OVERSTRAND MUNICIPALITY



BUDGET REPORT 2018/2019

2018/19 TO 2020/21 MEDIUM TERM REVENUE AND EXPENDITURE FORECASTS

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Abbreviations and Acronyms

ACIP	Accelerated Community Infrastructure	mSCOA	Municipal Standard Chart of Accounts
	Programme	MEC	Member of the Executive Committee
BSC	Budget Steering Committee	MFMA	Municipal Finance Management Act
CAPEX	Capital Budget/Expenditure	MIG	Municipal Infrastructure Grant
CBD	Central Business District	MM	Municipal Manager
CFO	Chief Financial Officer	MMC	Member of Mayoral Committee
CPI	Consumer Price Index	MPRA	Municipal Properties Rates Act
CSD	Central Supplier Database	MSA	Municipal Systems Act
DBSA	Development Bank of South Africa	MTEF	Medium-term Expenditure Framework
DoRA	Division of Revenue Act	MTREF	Medium-term Revenue and
DWA	Department of Water Affairs		Expenditure Framework
EE	Employment Equity	NERSA	National Electricity Regulator of South
EEDSM	Energy Efficiency Demand Side		Africa
	Management	NGO	Non-Governmental organisations
EM	Executive Mayor	NKPIs	National Key Performance Indicators
FBS	Free basic services	NT	National Treasury
GAMAP	Generally Accepted Municipal	OHS	Occupational Health and Safety
	Accounting Practice	OP	Operational Plan
GDP	Gross domestic product	OPEX	Operating Budget/Expenditure
GFS	Government Financial Statistics	OMAF	Overstrand Municipal Advisory Forum
GRAP	General Recognised Accounting	PBO	Public Benefit Organisations
	Practice	PMS	Performance Management System
HR	Human Resources	PPE	Property Plant and Equipment
IDP	Integrated Development Plan	PPP	Public Private Partnership
ICT	Information & Communication	PT	Provincial Treasury
	Technology	RG	Restructuring Grant
kℓ	kilolitre	SALGA	South African Local Government
km	kilometre		Association
KPA	Key Performance Area	SDBIP	Service Delivery & Budget
KPI	Key Performance Indicator	1	Implementation Plan
kWh	kilowatt	SMME	Small Micro and Medium Enterprises
l	litre	WCPT	Western Cape Provincial Treasury
LED	Local Economic Development		



Part 1 – Annual Budget

1.1 Mayor's Report

The Executive Mayor delivers his Budget speech with the tabling of the final budget for approval. A copy of the speech will be included thereafter.

The first review of the current new generation 5 year IDP and draft SDBIP will also be tabled during the Council meeting.

1.2 Council Resolution

The following is the resolution that will be considered for the approval and adoption of the annual budget for 2018/2019:

RECOMMENDATION TO THE COUNCIL:

 that in terms of section 24 of the Municipal Finance Management Act, (Act 56 of 2003) the annual budget of the Overstrand Municipality for the 2018/19 to 2020/21 MTREF (Medium Term Revenue and Expenditure Framework) period be approved as set out in the following schedules:

Schedule 1: Budgeted financial performance (revenue & expenditure by municipal vote)
Schedule 2: Budgeted financial performance (revenue by source & expenditure by type)
Schedule 3: Budgeted single & multi-year capital appropriations by functional

classification (vote) and associated funding by source

Schedule 4: Budgeted financial position

Schedule 5: Budgeted cash flow

Schedule 6: Cash backed reserves and accumulated surplus reconciliation

Schedule 7: Asset management

Schedule 8: Basic service delivery measurement

- that in terms of section 75A of the Local Government: Municipal Systems Act (Act 32 of 2000) the property rates reflected in Annexure A, be imposed for the budget year 2018/19;
- that in terms of section 75A of the Local Government: Municipal Systems Act (Act 32 of 2000) tariffs and charges reflected in **Annexure A, be approved** for the budget year 2018/19;
- that the Municipal Manager be authorised to sign all necessary agreements and documents to give effect to the 1st draw down of the proposed three year borrowing programme for external loans amounting to R54 million per year;

AND MUNISIES

5. that the following schedules be noted:

Schedule 9: Budgeted financial performance (rev & exp by functional classification)

Schedule 10: Budgeted capital appropriations by municipal vote

6. that cognisance be taken of the letters of comment received from the community and the LG MTEC 3 Assessment Report by Provincial Treasury and the Provincial Department Local Government, included in Annexure J & K respectively of the budget report; and

that cognisance be taken of the 2018/2019 Budget Report.

1.3 Executive Summary

The application of sound financial management principles for the compilation of the Municipality's financial plan is essential and critical to ensure that the Municipality remains financially viable and that municipal services are provided sustainable, economically and equitably to all communities.

The Municipality's business and service delivery priorities were reviewed as part of this year's planning and budget process. Where appropriate, funds were transferred from low- to high-priority programmes so as to maintain sound financial stewardship. A critical review was also undertaken of expenditure with regards to cost containment measures, non-core and 'nice to have' items.

The Municipality has undertaken various customer care initiatives to ensure that the municipality truly involves all citizens in the process of ensuring a people lead government. Encouragement of structured community participation in the matters of the municipality is a strategic objective.

The publishing of the Municipal Regulations on the Standard chart of Accounts (mSCOA) on 22 April 2014 has a profound effect on the business of local government. This reform is not limited to a financial reform, but a business reform as a whole. It is the largest reform since the promulgation of the Municipal Finance Management Act in 2003. The mSCOA regulations took effect on 1 July 2017 and therefore this budget has been compiled to adhere to the regulations.

The following are extracts from the preamble to the regulations:

"Section 216 of the Constitution of the Republic of South Africa, 1996, provides that national legislation must prescribe measures to ensure transparency and expenditure control in each sphere of government by introducing generally recognised accounting practice, uniform expenditure classifications and uniform treasury norms and standards." "These Regulations propose segments and a classification framework for the standard chart of accounts to be applied in local government in similar form to that implemented for national and provincial government departments. In order to enable the National Treasury to provide consolidated local government information for incorporation in national accounts, national policy and other purposes, it must obtain financial information from individual municipalities."

The regulations contain amongst others, segment and classification framework for mSCOA, minimum business process and system requirements and responsibilities of municipal councils and accounting officers.

The segments classification consists of the following:

Funding segment – This segment relates to the various sources of funding available to municipalities and municipal entities for financing expenditure relating to the operation of the municipality and provides for both capital and operational spending.

Function segment - This segment provides for the classification of the transaction according to the function or service delivery objective and provides for the standardisation of functions and subfunctions across local government.

Municipal Functional classification Segment - This segment provides for the organismum structure and functionality of an individual municipality, which is not prescribed.

Project Segment - This segment provides for the classification of capital and operating project the basis of whether it relates to a specific project and if so, the type of project.

Regional Indicator Segment - This segment identifies and assigns government expenditure to the lowest relevant geographical region within which the intended beneficiaries of the service or capital investment are located.

Item Segment - This segment provides for the classification of item detail in the presentation of the financial position, performance and cash flow according to the nature of the transaction either as revenue, expenditure, asset, liability or net asset.

Costing Segment - This segment provides for a classification structure for secondary cost elements with reference to departmental charges, internal billing etc. and acts as a cost collector in determining inter alia total cost of services.

Overstrand municipality was identified as one of the official national pilot sites to early implement mSCOA and to pilot the Bytes SAMRAS system. This was first implemented for the 2015/2016 financial year and continued in 2016/17. The piloting stage ended 30 June 2017. A report regarding the status of implementation of mSCOA can be found in Annexure I of the budget documentation.

National Treasury issued MFMA Budget Circulars No. 89 & 91 for guidance for the compilation of the 2018/19 MTREF. A revised A Schedule – mSCOA Version 6.2 (Municipal annual budgets and MTREF & supporting tables) (28 March 2018) was also issued.

MFMA Circular No. 82 (updated November 2016) relating to direction and guidance regarding Cost Containment Measures was issued. National Treasury has since published Draft Regulations on Cost Containment Measures and the closing date for comments was 30 March 2018. The circular and draft regulations as well as the status relating to cost containment measures are included in Annexure H to this report.

The Western Cape Provincial Treasury has issued Circular No. 13 of 2018 regarding budget related matters and the proposed LG MTEC Budget & IDP engagements.

The main challenges experienced during the compilation of the 2018/19 MTREF can be summarised as follows:

- The on-going difficulties in the national and local economy;
- Ever aging water, roads, sewage and electricity infrastructure;
- Sustainable refuse disposal;
- The need to reprioritise projects and expenditure within the existing resource envelope;
- The cost of bulk electricity;
- Revenue recovery from cost reflective core municipal services;
- Wage increases for municipal staff that have exceeded headline consumer inflation in the past, as well as the need to restructure certain components for operational efficiencies;
- Affordability of capital projects and the operational expenditure associated with prior year's capital investments needed to be factored into the budget as part of the 2018/19 MTREF process; and
- Maintaining a positive cash flow.

The following budget principles and guidelines directly informed the compilation of the 2018/19 MTREF:

- The 2017/2018 Adjustments Budget priorities and targets, as well as the base line allocations contained in the Budget Circulars informed the upper limits for the new baselines for the 2018/19 annual budget:
- Service level standards were used to inform the measurable objectives, target and any backlog eradication goals;
- Tariffs and property rates increases should aim to be affordable;
- Some price increases in the input costs of services are beyond the control of the municipality, for instance the cost of fuel, chemicals and electricity. In addition tariffs need to remain or move towards being cost reflective, and should take into account the need to address infrastructure maintenance and backlogs;

- There will be no budget allocated to national and provincial funded projects unless the necessary grants to the municipality are reflected in the national and provincial budget and have been gazetted as required by the annual Division of Revenue Act;
- The following cost saving measures were applied:
 - The principle of a 0% increase in non-core general expenses unless valid motivations such as contractual inflation adjustments dictate.
 - Cost containment measures referred to in Circular 82 of 30 March 2016 (updated in November 2016) are reported in Annexure H (Budget Circulars)

In view of the aforementioned, the following table is a consolidated overview of the proposed 2018/19 Medium-term Revenue and Expenditure Framework:

Table 1 Consolidated Overview of the 2018/19 MTREF

(a) Total Revenue (including capital grants)

Difference	Budget Year	Budget Year	Budget Year	Budget Year
R thousand	2017/18	2018/19	+1 2019/20	+2 2020/21
Revenue	1 121 081	1 142 196	1 230 699	1 289 193
Expenditure	1 052 197	1 134 245	1 229 047	1 258 428
Surplus / (Deficit)	68 885	7 951	1 653	30 765
Capital	116 620	194 237	134 030	137 249

	1.9%	7.7%	4.8%
	7.8%	8.4%	2.4%
6	6.6%	-31.0%	2.4%

(b) Total Revenue (excluding capital grants)

D. No account of	Budget Year	Budget Year	Budget Year	Budget Year
R thousand	2017/18	2018/19	+1 2019/20	+2 2020/21
Revenue	1 047 640	1 080 228	1 172 169	1 225 944
Expenditure	1 052 197	1 134 245	1 229 047	1 258 428
Surplus / (Deficit)	(4 556)	(54 017)	(56 877)	(32 484)
Capital	116 620	194 237	134 030	137 249.

Г	3.1%	8.5%	4.6%
	7.8%	8.4%	2.4%
	66.6%	-31.0%	2.4%

Total revenue (including capital grants) to expenditure (Table 1a) indicates a surplus for each of the years over the 2018/19 MTREF.

Total operating revenue (Table 1a) indicates an increase in revenue of 1,9 per cent for the 2018/19 financial year when compared to the 2017/2018 Adjustments Budget. For the two outer years, operational revenue will increase by 7,7 and 4,8 per cent respectively. Fluctuations of revenue in Table 1(a) are informed mainly by the allocation of the Housing grant between operating (top structures) and capital (infrastructure) in the respective financial years.

Total operating expenditure for the 2018/19 financial year has been appropriated at R1,134bn and translates into a budgeted deficit of R54m (excluding capital grants) and a surplus of R8m (including capital grants). When compared to the 2017/2018 Adjustments Budget, operating expenditure has increased by 7,8 per cent in the 2018/19 budget and increases by 8,4 and 2,4 per cent for each of the respective outer years of the MTREF. The lower increase for 2020/21 is attributable to the allocation of the Housing grant between operating (top structures) and wantal (infrastructure) in the respective financial years.

It should be noted that although the 2018/2019 operational budget and indicative years indicated budgeted deficits (Table 1b), this does not reflect the actual cash position. This phenomenon will continue for the foreseeable future. These circumstances arose as the result of the income of GRAP, with special reference to GRAP 17 (Property, Plant and Equipment-PPE). The asset value before depreciation is in excess of R5,7 billion, which relates to substantially high depreciation charges. Although accurately reflecting asset value, the cost of a substantial portion of these assets had been fully redeemed previously, but the useful life of assets were extended as

well as ever increasing assets funded by grants. The replacement thereof can thus not be recouped via current tariffs as this would lead to taxation in advance of need and no reserves may be established for these purposes. The principle of recovering actual cash costs during each financial period is adhered to.

The capital budget of R194,2m for 2018/19 is 66,6 per cent more when compared to the 2017/2018 Adjustments Budget. The increase is mainly due to additional projects amounting to R16,6m, considered by the BSC after the public participation process, additional roll-over projects from 2017/2018 amounting to R6m and the year-on-year fluctuation and allocation of the Housing grant between operating (top structures), apart from increased capital funding comprising external borrowing and higher than usual surplus funding in the respective financial years. The increased own funding from surplus is due to cash generated from operations, which includes a further portion from the recent land sales. Further projects from the proceeds of land sales will be prioritised in future budgets, subject to maintaining minimum financial sustainability levels. The capital programme decreases to R134m and increases to R137m in the outer years, which is above the estimated minimum of R100m required annually to sustain capital infrastructure. Own funding (borrowing) is anticipated at R54m per annum over the 2018/2019 MTREF. These borrowings contribute to 34,8 % of the funding over the 2018/2019 MTREF. The balance will be funded from internally generated funds (25,7%) and capital grants (39,5%).

The Municipality had reached its planned outer borrowing limit of 60% of operational revenue in 2012. This was a result of much needed investment in infrastructure during the period from 2009 to 2012, after which the municipality embarked on a strategy to manage this rate down by at least 10% over a ten year period. In January 2014 National Treasury published the first norms and standards circular in which it recommended an upper limit of 45% to revenue. By the end of June 2019 it is estimated that this rate would be at 44,2% and at the end of the 2018/19 MTREF borrowing programme this rate should decrease to 41,5%, which is below the NT upper limit of 45% for the duration of the 2018/2019 MTREF. The repayment of capital and interest (debt services costs) remains within the NT acceptable norm band. Consequently, the capital budget reflects an increase compared to the previous three years.

1.4 Operating Revenue Framework

For Overstrand to continue delivering and improving the quality of services provided to its citizens it needs to generate the required revenue. In these tough economic times strong revenue management is fundamental to the financial sustainability of the municipality. The reality is that we are faced with an increasing population (7th highest growth nationally as per the 2011 census), development backlogs and increasing poverty levels. The expenditure required to address these challenges will inevitably always exceed available funding, hence difficult choices have to be made in relation to tariff increases and balancing expenditures against realistically anticipated revenues.

The municipality's revenue strategy is built around the following key components:

- National Treasury's guidelines and macroeconomic policy;
- Growth in the Municipality and continued economic development;
- Efficient revenue management, which aims to maintain levels of above 99 per cent annual collection rates for property rates and other key service charges.;
- Electricity tariff increases for Eskom and the municipality, as approved by NERSA;
- Achievement of cost recovery of specific user charges and especially in relation to services;
- Determine tariff escalation rate by establishing the revenue requirement of each service;
- The municipality's Property Rates Policy approved in terms of the Municipal Property Rates
 Act, 2004 (Act 6 of 2004) (MPRA);
- Increased pressure to deliver and maintain services and recover costs;
- The municipality's Indigent Policy and rendering of free basic services; and
- Tariff policies of the Municipality.

In line with the formats prescribed by the Municipal Budget and Reporting Regulations, capital transfers and contributions are excluded from the operating statement, as inclusion of these revenue sources would distort the calculation of the operating surplus/deficit.

The increase in VAT of 1%, announced during the National budget speech, will place a further financial burden on the consumer as all basic services will be impacted. The VAT on property rates is levied at a rate of 0%.

Revenue generated from rates and services forms a significant percentage of the revenue basket for the Municipality. Rates and services revenues comprise 78,6% of the total operating revenue mix for 2018/2019. For the 2017/2018 financial year, revenue from rates and services charges totals R800,9m. These change to R848,7m, R899,6m and R953,5 in the respective financial years of the MTREF.

The following table is a summary of the 2018/19 MTREF (classified by main revenue source):

Table 2 Summary of revenue classified by main revenue source

Description	2014/15	2015/16	XIVIMIX	Cu	rrent Year 2017	/18	2918/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Revenue By Source									
Property rates	152 607	104 405	197 047	212 784	214 752	214 752	234 998	249 098	264 044
Service charges - electricity revenue	287 754	324 599	355 454	339 249	339 270	339 270	362 784	384 507	407 545
Service charges - water revenue	108 318	114 179	123 064	114 494	117 120	117 120	116 781	123 764	131 147
Service charges - sanitation revenue	68 581	72 651	79 177	67 869	72 870	72 870	73 164	77 554	82 207
Service charges - refuse revenue Service charges - other	56 770 	03.650	66 215 667	W47	56 688	56 888	60 990	64 649	00.00
Rental of facilities and equipment	9 263	9 915	11 394	4 933	4 933	4 933	3 679	3 897	4 128
Interest earned - external investments Interest earned - outstanding debtors	8 144 2 279	12 209 2 735	20 347 2 671	13 962 3 203	19 462 3 201	19 462 3 201	21 001 3 700	21 001 3 922	21 001 4 157
Fines, penalties and forfeits	19 357	21 682	36 521	33 260	33 261	33 261	34 985	37 060	39 281
Licences and permits	1 972	2 423	2 525	2 374	2 374	2 374	2 447	2 593	2 749
Agency services	2 790	3 211	3 480	3 419	3 419	3 419	3 728	3 970	4 187
Transfers and subsidies	80 473	103 629	114 411	113 688	129 217	129 217	130 588	167 058	162 087
Other revenue	22 331	EQ TIME	93.008	27 946	27 052	27 052	31 427	33 105	34 884
Gains on disposal of PPE	3 956	7 631	6 242		23 823	23 823			
Total Revenue (excluding capital transfers and contributions)	804 584	930 691	1 053 123	993 217	1 047 640	1 047 640	1 080 228	1 172 169	1 225 944

Table 3 Percentage growth in revenue by main revenue source

Description		2018/19 Medium Term Revenue & Expenditure Framework						
R thousand	Current Year 2017/18	Budget Year 2018/19		Budget Year +1 2019/20		Budget Year +2 2020/21		
Revenue By Source								
Property rates	214 752	234 998	9.43%	249 098	6.00%	264 044	6.00%	
Service charges - electricity revenue	339 270	362 784	6.93%	384 507	5,99%	407 545	5.99%	
Service charges - water revenue	117 120	116 781	-0.29%	123 754	5,97%	131 147	5.97%	
Service charges - sanitation revenue	72 870	73 164	0.40%	77 554	6.00%	82 207	6.00%	
Service charges - refuse revenue	56 888	60 990	7.21%	64 649	6.00%	68 528	6.00%	
Service charges - other								
Rental of facilities and equipment	4 933	3 679	-25.41%	3 897	5.91%	4 128	5.92%	
Interest earned - external investments	19 462	21 001	7.91%	21 001	0.00%	21 001	0.00%	
Interest earned - outstanding deblors	3 201	3 700	15.58%	3 922	6.00%	4 157	6,00%	
Fines	33 261	34 965	5.12%	37 060	5.99%	39 281	5.99%	
Licences and permits	2 374	2 447	3,06%	2 593	5.99%	2 749	5 99%	
Agency services	3 4 1 9	3 726	9,00%	3 970	6.54%	4 187	5 47%	
Transfers recognised - operational	129 217	130 566	1.04%	167 058	27.95%	162 087	-2 98%	
Other revenue	27 052	31 427	16.18%	33 105	5.34%	34 884	5.37%	
Gains on disposal of PPE	23 823		-100.00%					
Total Revenue (excluding capital transfers and contributions)	1 047 640	1 080 228	3.11%	1 172 169	8 51%	1 225 944	4 59%	

The above table, relating to percentage increases for the different revenue categories could reflect percentage changes that are not consistent with the annual tariff increases. This would be due to the baseline of the 2017/18 budget and further reclassifications of revenue categories relating to mSCOA. The determination of proposed revenue for 2018/19 has been based on the current statistics available, limited growth and a conservative approach.

After service charges, property rates are the second largest revenue source. The third largest source is operational grants from national and provincial government, which is showing growth over the MTREF, followed by fines and 'other revenue' which consists of various items such as revenue received from permits and licenses, building plan fees, connection fees, advertisement fees etc. Departments delivering these services have been urged to review the tariffs of these items on an annual basis to ensure they are cost reflective.

Operating grants and transfers total R130,3m in the 2018/19 financial year. This increases in the outer years to R167m in 2019/20 and R162m in 2020/21 respectively, of the MTREF. The fluctuations are mainly due to housing grant allocations and the splitting thereof between operating and capital budgets. The housing allocation for the building of top structures for housing development amounts to R110,5m over the MTREF. Equitable share increases over the MTREF by 39,7% in terms of the equitable share formula after the release of the 2011 census figures, as a result of the population growth in the Overstrand area.

The following table gives a breakdown of the various operating grants and subsidies allocated to the municipality over the medium term:

Table 4 Operating Transfers and Grant Receipts

Description	2014/15	8015/16	2016/17	Cur	rent Year 201	7/18		fedium Term R enditure Frame	
R thousand	Audited Outcome	Author Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
RECEIPTS:									
Operating Transfers and Grants									
National Government:	56 511	67 709	76 347	88 073	88 073	88 073	99 544	107 933	119 224
Local Government Equitable Share	52 021	0.873.00	72 950	84 223	84 223	84 223	96 068	106 383	117 674
Finance Management	1 450	1 450	1 475	1 550	1 550	1 550	1 550	1 550	1 550
Municipal Systems Improvement									
EPWP Incentive	1 768	1 661	1 922	2 300	2 300	2 300	1 926		
Disaster recovery grant	1 272								
Provincial Government:	4 481	35 118	41 312	24 378	38 673	38 673	30 731	59 125	42 863
Human Settements Development Grant	632	29 425	35 101	17 639	31 519	31 519	23 633	51 660	35 187
Library Services Grant	3 182	5 307	5 889	6 306	6 306	6 306	6 147	7 111	7 502
Finanicial Management Capacity Building Grant				240	240	240	360		
Community Development Workers Operational Support Grant	70	72	75	54	54	54	74	74	74
Maintenance & Constuction of Transport Infrastructure	83	114	137	139	139	139	137		
Western Cape Financial Management Support Grant	515				280	280	280	280	
Local Government Internship Grant			60		66	66			
Greenest Municipality Competition			50		70	70			
Thusong Service Centre		200					100		100
Other grant providers:	165	_	_		_	-	_		HAI
Spaces 4 Sport/Friedrich Naumann Foundation									
Table Mountain Fund/ ACIP/Friedrich Naumann	165								
Total Operating Transfers and Grants	61 158	ION EXT	117 659	112 451	126 746	126 746	130 275	167 058	162 087

Tariff-setting is a pivotal and strategic part of the compilation of any budget. When rates, tariffs and other charges were revised, local economic conditions, input costs and the affordability of services was taken into account to ensure the financial sustainability of the Municipality.

National Treasury continues to encourage municipalities to keep increases in rates parties and other charges as low as possible. Inflation (CPI) is currently within the 3 to 6 percent target band of the South African Reserve Bank's inflation targets (current inflation expectations for 2018/still indicated above 5 per cent-Bureau of Economic Research), with an increase in inflation over the 2018/2019 MTREF. Municipalities should justify increases in excess of the 5,2 per cent projected inflation target. Excessive increases are by nature fundamentally likely to be contemporately, which could result in possible higher levels of non-payment.

The increase in property rates has been set at 6%. Property rates increases were below inflation over previous years before 2014/15. In the eight years prior to 2014/2015, the property rates tariff had only on two occasions challenged the annual inflation rate. Furthermore, average increases in service charges are also set at 6%, with the exception of electricity tariffs.

The percentage increases of Eskom bulk tariffs charged to municipalities has provisionally been set at 7,32% by NERSA. The initial tariff increases for electricity were based on this assumption. Following our tariff increase application to NERSA at an average increase of 7,32%, NERSA is only allowing an average tariff increase of 6,85%. A revised application has been submitted, based on the recommendations.

The following table sets out the costing of services.

It should be noted that the revised budget presentation for the costing of services relating to FBS, in comparison with previous years' revenue accrual of subsidies for basic services to indigents, are now reflected as a reduction of revenue. The portion of the Equitable Share equal to the cost and revenue cost of FBS to indigents has since 1 July 2017 been reflected as revenue to the relevant service. This is to ensure that the tariffs for these services are not unduly burdened as a result of the revised budget presentation.

Table 5 Costing of services

COSTING OF SERVICES	Original Budget 2017/2018	Original Budget 2018/2019
Service: ELECTRICITY		
Bulk Purchases	211 416 707	238 588 349
Contracted Services	2 615 261	2 499 915
Depreciation and Amortisation	25 681 099	25 315 495
Employee Related Cost	22 002 468	22 938 056
Interest, Dividends and Rent on Land	16 427 075	16 504 720
Inventory Consumed	4 094 589	4 467 397
Operational Cost	593 884	651 980
Costing: Overheads (Dept charges)	48 918 011	51 510 666
TOTAL EXPENDITURE ** INCOME	331 749 094	362 476 578
** Ex Rev: Service Charges	-340 290 297	-360 413 100
** Ex Rev: Sales Goods Services		-2 355 800
** Non-Ex Rev: Fine PenIt Forft		-160 000
** Cost Free Basic Services	-25 760 121	-27 864 163
TOTAL INCOME	-366 050 418	-390 793 063
(SURPLUS)/DEFICIT	-34 301 324	-28 316 485
	9.37%	7.25%



COSTING OF SERVICES	Original Budget	Original Budget
	2017/2018	2018/2019
O MATER		
Service: WATER	44.047.400	45,000,004
Contracted Services	41 317 423	45 089 861
Depreciation and Amortisation	27 593 009 10 232 364	27 481 426 11 443 921
Employee Related Cost Interest, Dividends and Rent on Land	18 295 385	18 045 930
Interest, Dividends and Rent on Land Inventory Consumed	2 869 944	3 189 722
Operational Cost	4 563 507	5 034 539
Costing: Overheads (Dept charges)	14 403 048	15 166 410
TOTAL EXPENDITURE	119 274 680	125 451 809
** INCOME	t	
** Ex Rev: Service Charges	-114 812 383	-115 330 600
** Ex Rev: Sales Goods Services	-100	-900 300
** Non-Ex Rev: Fine PenIt Forft		-150 000
** Cost Free Basic Services	-11 613 917	-14 031 701
TOTAL INCOME	-126 426 400	-130 412 601
(SURPLUS)/DEFICIT	-7 151 720	-4 960 792
•	5.66%	3.80%
Service: WASTE WATER MANAGEMENT	47.500.550	17 040 040
Contracted Services	17 532 559	17 843 042
Depreciation and Amortisation	16 023 825	16 302 296
Employee Related Cost	15 374 796	15 915 840
Interest, Dividends and Rent on Land	9 142 865	10 546 071
Inventory Consumed	3 771 495	3 837 423
Operational Cost	1 126 456	1 165 997
Costing: Overheads (Dept charges)	14 526 824	15 296 745
TOTAL EXPENDITURE	77 498 820	80 907 414
** INCOME		
** Ex Rev: Service Charges	-68 240 439	-73 164 000
** Cost Free Basic Services	-11 047 561	-13 386 311
TOTAL INCOME	-79 288 000	-86 550 311
(SURPLUS)/DEFICIT	-1 789 180	-5 642 897
(30RFL09)/DEFICIT	2.26%	6.52%
Service: WASTE MANAGEMENT	20 516 991	24 149 649
Contracted Services		
Depreciation and Amortisation	4 029 590	4 771 153
Employee Related Cost	25 224 684	29 273 989
Interest, Dividends and Rent on Land	990 825	788 070
Inventory Consumed	2 516 860	2 799 827
Operational Cost	3 483 627	4 506 221
Costing: Overheads (Dept charges)	9 511 311	10 015 410
TOTAL EXPENDITURE	66 273 888	76 304 319
** INCOME		
** Ex Rev: Service Charges	-54 390 499	-59 843 300
** Ex Rev: Sales Goods Services	-1 087 700	-1 156 800
** Non-Ex Rev: Transfers Subsidy	-14 811 601	-16 578 054
TOTAL INCOME	-70 289 800	-77 578 154
		- 1 5 1 577777500000000000
(SURPLUS)/DEFICIT	-4 015 912	-1 273 835

Notes:

1. The Secondary costs (overheads) are consistent with previous allocations plus 5,3% inflation

2. Final salary budget increased to 7%, based on current proposals - negotiation process.

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It must also be noted that the consumer price index, as measured by CPI, is not always an ideal indicator of the cost increases of goods and services relevant to municipalities. The basket of goods and services utilised for the calculation of the CPI consist of items such as food, accommodation, petrol and medical services, whereas the cost drivers of a municipality are informed by items such as the cost of remuneration, bulk purchases of electricity, chemicals, fuel etc. The current challenge facing the Municipality is managing the gap between cost drivers and tariffs levied, as any shortfall must be made up by either operational efficiency gains or service level reductions. Within this framework the Municipality has undertaken the tariff setting process relating to service charges as follows.

1.4.1 Property Rates

Property rates revenue should cover the cost of the provision of general community and support services. Determining the effective property rates tariff is therefore an integral part of the municipality's budgeting process.

National Treasury's MFMA Circular No. 51 deals, inter alia with the implementation of the Municipal Property Rates Act, with the regulations issued by the Department of Co-operative Governance. These regulations came into effect on 1 July 2009 and also prescribe the rate ratio for the non-residential categories, public service infrastructure and agricultural properties relative to residential properties.

The following stipulations in the Property Rates Policy are highlighted:

TARIFF CODE	CLASS TAX	TYPE OF PROPERTY	REBATE OR EXEMPTIONS
BUS	General Tax: Commercial	All business, industries, Bed and Breakfast and Guest Houses	No exemptions. Bed and Breakfast as well as Guesthouses can apply before 30 June for the following rebate on the difference between Bus and Res. rate: 1 -2 X lettable rooms: 100% 3 X lettable rooms: 75% 4 X lettable rooms: 50% 5 X lettable rooms: 25%
BUSO	General Tax: Tourism and recreational resorts outside the municipal urban areas	Hotels, Guest Houses, Cottages, Caravan parks and Holiday Resorts, Chalets	50% rebate on the tax applicable on commercial property in urban areas.
RES	General Tax: Residential properties within the municipal service areas	Single residential properties, Group housing, Retirement Villages, Flats, Sectional Schemes, small holdings not used for bona fide farming purposes	The first R15 000.00 of the rateable value of all residential properties is exempted from property tax. A further R35 000.00 of the rateable value is exempted in respect of all residential properties where a residential completion certificate has been issued and an additional rebate of 20% of the levy calculated on such properties, is granted. Rebate to qualifying property owners as indicated under "Other Rebate"
RESO	General Tax: Residential properties outside the municipal urban area	Single residential properties, Group housing, Retirement Villages, Flats, Sectional Schemes	50% of the tax applicable on residential property in urban areas. Rebate to qualifying property owners as indicated under "Other Rebate"

FARMS	General Tax: Farming Properties	Smallholdings used for bona fide farming purposes outside municipal service area	Agricultural purpose in relation to the use of a property, excludes the us of a property for the purpose of ecotourism or for the trading in or huntin of game.					
FARMS	Conservation land	Privately owned properties whether designated or used for conservation purposes.	Not rateable in terms of section 17(1)(e) of the act.					
PR100	Other Rebates	Single residential properties, Group Housing, Retirement Villages, Flats, Sectional Schemes	Property zoned single residential must be occupied permanently by the applicant; The applicant must be the registered owner; Only one residential unit allowed on the property Applicant may not be the registered owner of more than one property A rebate of 100% to approved applicants, in terms of the Property Rates Policy, who's gross monthly household income may not exceed the amount of two times (2X) of state funded social pensions per month; A rebate of 50% to approved applicants, in terms of the Property					
PR040			 Rates Policy, who are older than 60 with a gross monthly household income less than four times (4X) of state funded social pensions per month; A rebate of 40% to approved applicants, in terms of the Property Rates, who are older than 60 with a gross monthly household income of more than four times (4X) but less than eight times (8X) of state funded social pensions per month. 					

The following table sets out the categories of rateable properties for purposes of levying rates and the proposed rates for the 2018/19 financial year, to increase from 1 July 2018

Table 6 Comparison of proposed rates to be levied for the 2018/19 financial year

		RATES TARIFFS				
Tariff Code	Detail	2018	/2019		/2018	
Tanif Code	Detail	Exclude VAT	Include VAT	Exclude VAT	Include VAT	
RATES	YEAR OF GENERAL VALUATION: 02 JULY 2015					
RATE1*	Commercial Land with Improvements	0.00817	0.00817	0.00771	0.00771	6.0000
RATE2*	Residential Land with improvements * See attached schedule of Exemptions and Rebates applicable	0.00540	0.00540	0.00509	0.00509	6.0000
RATE3	Municipal Properties: Investment Properties	Applicable tariff for Commercial or Residential				
RATE4	Municipal Properties: Property, Plant and Equipment	0.00000	0.00000	0.00000	0 00000	
RATE5	Improvement District Surcharge (HPP) on total rates payable on approved Improvement District	0.10000	0.10000	0.10000	0.10000	0.0000
RATE6	Building Clause	Equals to tariff for rates on property				
RATE7	Farm/Agnculture (Bona-fide)	0.001349	0.001349	0.00127	0.00127	5.9584
RATE8	Undeveloped erven	0.00739	0.00739	0.00697	0.00697	6.0000
RATE9	Government Properties: Commercial	0.00817	0.00817	0.00771	0.00771	6.0000
RATE10	Government Properties: Residential	0.00540	0.00540	0.00509	0.00509	6.0000
RATE11	Special Rating Areas					
SRA1	· · · · · · · · · · · · · · · · · · ·		<u> </u>	new	new	ΛŪΝ

PLEASE NOTE: VAT IS LEVIED AT A RATE OF 0% ON ASSESSMENT RATES

1.4.2 Sale of Water and Impact of Tariff Increases

Evermore South Africa faces challenges with regard to potable water supply, since demand growth outstrips supply, coupled with the possible impact of climate change, where the Western Cape is experiencing the worst drought since 1933. Due to water source and infrastructure investment in the previous few years made by Overstrand, a water crisis could up till now, be averted. Consequently, National Treasury is encouraging all municipalities to carefully review the level and structure of their water tariffs to ensure:

- Water tariffs are fully cost-reflective including the cost of maintenance and renewal of purification plants, water networks and the cost associated with reticulation expansion;
- Water tariffs are structured to protect basic levels of service and ensure the provision of free water to the poorest of the poor (indigent); and
- Water tariffs are designed to encourage efficient and sustainable consumption.

In addition National Treasury has urged all municipalities to ensure that water tariff structures are cost reflective by 2014. Overstrand has implemented a phased approach in this regard.

Water source management and maintenance of infrastructure together with cost-reflective tariffs will ensure that the supply challenges are managed in future to ensure sustainability. It needs to be noted that the new infrastructure levy (Table 7 below) relates to a loan for water & waste water infrastructure networks, to be raised over the next three years.

Tariff increases as from 1 July 2018 are indicated in the list of tariffs in Annexure C. The 6 $k\ell$ free water per 30-day period has since 2014 only been granted to registered indigents. The third level of phasing in the increases in the 0 – 6 $k\ell$ category as implemented during 2013/14, to recover minimum cost of the production of water, further postponed in 2014/15, has been further phased-in. This is the reason for the higher than 6% collective increase in this category of the tariffs.

A summary of the proposed tariffs for households (residential) are as follows:

Table 7 Comparison between current water charges and increases (Domestic)

		2018/	2019	2017	/2018	
Tariff Code Detail		Exclude VAT	include VAT	Exclude VAT	Include VAT	
W/4	BASIC CHARGE					
W1A1	Basic Monthly Charge per erf/unit per i	129.14	148.51	121.83	140.10	6.00%
W1A3A	Fixed Infrastructure Basic Charge per erf/unit per month	15.45	17.77	15.45	17.77	0.00%
W1A3B	Fixed Infrastructure Basic Charge per erf/unit per month	8.41	9.67	new	new	
W1B	CONSUMPTION - HOUSEHOLDS					
	Normal Tariff					
W1B1	0 - 6 kl per kl	5.02	5.77	4.50	5.17	11.50%
W1B2	7 - 18 kl per kl	10.85	12.48	10.24	11.78	6.00%
W1B3	19 - 30 kl per kl	17.61	20.25	16.61	19.10	6.00%
W1B4	31 - 45 kl per kl	27.11	31.17	25.57	29.41	6.00%
W1B5	46 - 60 kl per kl	35.21	40.50	33.22	38.20	6.00%
W1B6	>60kl per kl	46.96	54.00	44.30	50.94	6.00%

1.4.3 Sale of Electricity and Impact of Tariff Increases

NERSA announced a revised bulk electricity pricing structure at 5,23 per cent for Eskom on 15 December 2017, to be implemented from 1 April 2018 for Eskom clients. A proposed 232 per cent increase in the Eskom bulk electricity tariffs to municipalities, as per the consultation paper issued, could become effective from 1 July 2018. The tariff increases that were factored into the budget were based on the proposed increases in the consultation paper.

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Considering the increases based on the draft consultation paper, the initial tariffs were adjusted between 6,5% to 7,32%, for units consumption. The basic charge increases by 9%. The basic charge increase for households is to further mitigate the disparity between fixed and variable costs. It should however be noted that the basket (household account) for electricity would still average 6,84%.

NERSA has since recommended average tariff increases of 6,85%. The impact of the reduced tariffs amounts to an estimated reduction in revenue of R2,9m.

A subsequent application, based on the recommendations, has since been lodged with NERSA. The final approval of the revised tariffs is awaited from NERSA.

Furthermore, Local Government has been urged in discussions at various forum meetings and workshops to address the disparity in recovery of costs in relation to basic charges versus unit cost charges with regard to fixed costs and variable costs respectively. The municipality is revisiting cost allocation in terms of before-mentioned on an annual basis in order to ensure parity.

Registered indigents continue to be granted 50 kWh per 30-day period free of charge.

The following table shows the impact of the proposed increases in electricity tariffs for domestic consumers:

Table 8 Comparison between current electricity charges and increases (Domestic)

			2018/	2019	2017/	2018				
Tariff Code	Detail		Exclude	Include	Exclude	include				
			VAT	VAT	VAT	VAT				
E1A	Two-Part Tariff: Credit meters up to 60 Amp (13.8 kVA BDMD) (Including Resorts)									
E1A1	Basic Monthly charge per meter	R	291.60	335.34	267.52	307.65	9.00%			
	kWH Unit cost									
E1A2	IBT BLOCK 1 0 - 350 kWh	c	114.88	132.11	108.58	124.87	5.80%			
E1A3	IBT BLOCK 2 351 - 600 kWh	G	167.82	192.99	158.17	181.90	6.10%			
E1A4	IBT BLOCK 3 > 600 kWh	C	206.02	236.92	192.81	221.73	6.85%			
E1B	Two-Part Tariff: Pre-paid	up to 60 Amp	(13.8 kVA B	DMD) (Includ	ling Resorts)					
E1B1	Basic Monthly charge per meter	R	291.60	335.34	267.52	307.65	9.00%			
	kWH Unit cost									
E1B2	IBT BLOCK 1 0 - 350 kWh	С	106.12	122.03	100.30	115.34	5.80%			
E1B3	IBT BLOCK 2 351 - 600 kWh	С	158.14	181.86	149.04	171.40	6.10%			
E184	IBT BLOCK 3 > 600 kWh	С	198.03	227.73	185.33	213.13	6.85%			

The stepped tariff for electricity as previously proposed by NERSA has continued. With the latest recommendations, the tariff increases in the inclining block tariff for the electricity consumption tariffs has been reduced to 5,8%, 6,1% and 6,85% for the respective inclining blocks, which grants further relief to all households for consumption up to the first 350kwh electricity per month. The reduced tariffs for prepaid meters, compared to conventional meters, will continue as in the past.

The proposed capital budget for the Electricity Service will primarily be utilised for certain committed upgrade projects and to strengthen critical infrastructure. An amount of R2m has been set aside to purchase some much needed vehicles for the electricity function.

The taking up of external loans as a strategy for the funding of infrastructure is considered to spread the burden over the life span of the assets. As part of the 2018/19 medium-term capital programme, external loan funding has been allocated to electricity infrastructure.

The full proposed tariffs are included in Annexure C.

1.4.4 Sanitation and Impact of Tariff Increases

A tariff increase of 6 per cent for sanitation (basic & consumption) is proposed from 1 July 2018.

This is based on tariff increases related to inflation increases as mentioned earlier in this report. The tariff for the basic charge for undeveloped sites which can connect to the network was reduced in the 2016/2017 financial year to bring it in line with the basic charge for developed sites.

The following factors inform the proposed tariffs:

- Sanitation charges are calculated according to the percentage water discharged as indicated in the table below;
- Tariff structure comparability research was undertaken by the Infrastructure & Planning directorate, where it was found that the current tariff structure compares very favourably, towards the consumer, against tariff structures locally and international; and
- Free sanitation (4,2 kt of 6 kt water) will be applicable to registered indigents.

The following table compares the current and proposed tariffs:

Table 9 Comparison between current sanitation charges and increases (Domestic)

		2018	/2019	2017/	2018	
Tariff Code	Detail	Exclude	Include	Exclude	include	
		VAT	VAT	VAT	VAT	
S 6-7 A	SEWERAGE - SINGLE AND INTERMEDIATE RESIDENTIAL Sewers, small bore sewers and conservancy tanks)	L (Dwelling I	nouse and D	uplex flats, C	onventional	
SE7A1	0 - 35kl per kl (based on 70% of 50kl water usage) - per unit per month, Conservancy tank service only during office hours per month. For after hours service, refer to tariff SE9B.	12.22	13.93	11.53	13.14	6.00%
SE8	BASIC CHARGE					
I SEBA	Basic Monthly Charge Developed sites per erf/unit per month	115.09	132.35	108.54	124.83	6.03%

1.4.5 Waste Removal and Impact of Tariff Increases

The financial performance of the solid waste services is improving in terms of a turnaround of the minor deficit budgeted for in 2016/17 and it is expected to operate at least at breakeven for 2017/2018.

The re-opening of the Karwyderskraal waste disposal site during the latter half of 2015/16 was to improve operational efficiencies regarding solid waste disposal from Hermanus and Kleinmond, which is channelled to this site. The Theewaterskloof municipality previously disposed of solid waste at Karwyderskraal when it was operated by the District municipality. Theewaterskloof municipality also utilises this service operated by Overstrand municipality, who will still operate Cell 3 of the site for the next few months, based on a lease agreement with the District municipality for a portion of the land at Karwyderskraal.

It is important to note that although a tariff increase of 6% is set for 2018/2019, the final impact of the current deliberations regarding the construction of Cell 4 by the District Municipality, by the end of 2018, has been concluded. The costs for the disposal of waste and associated revenue will be reviewed during the next budget cycle.

Services relevant to refuse removal, refuse dumps and solid waste disposal mechanisms in comply with stringent legislative requirements such as the National Environmental Management

Waste Act, No 59 of 2008. This service will receive further revision of the solid waste strategy to ensure that this service can be rendered in a sustainable manner over the medium to long-term.

The following table compares current and proposed amounts payable from 1 July 2018:

Table 10 Comparison between current waste removal fees and increases (Domestic)

		2018	2019	2017/	2018	
Tariff Code Detail		Exclude VAT	Include VAT	Exclude VAT	Include VAT	
I SAN1	REFUSE REMOVAL (1 removal per week of 4 bags or 1X240 Bin)					
	Residential (All registered erven/unit with approved building plan) 1 x removal per week (R/Month)	164.35	189.00	155.04	178.29	6.01%

All proposed refuse tariffs are listed in Annexure C.

1.4.6 Overall impact of tariff increases on households

The following table shows the overall expected impact of the tariff increases on large, medium and small household consumers (with a pre-paid electricity meter), as well as an indigent household receiving free basic services.



High Consum	ption with prepaid elect meter		2017/2018	2018/2019	Amount	%
	Valuation R3 500 000					
Rates			1 170.70	1 240.94	70.24	6.00
Sewer	SE7A1+SE8A	- 1	536.31	568.69	32.38	6.04
	Basic Charge Water, Electricity & Sewer		41.70	53.54	11.84	28.39
Refuse	1X Per Week	- 1	155.04	164.35	9.31	6.01
Water	50 kl		1 020.71	1 083.43	62.73	6.15
VAT		0.15	263.06	280.50	17.44	6.63
SUB TOTAL			3 187.51	3 391.46	203.95	6.40
Electricity Pre	1500 kWh		2 659.14	2 840.57	181.42	6.82
VAT		0.15	398.87	426.09	27.21	6.82
TOTAL			6 245.53	6 658.11	412.58	6.61
HPP if applica	able		117.07	124.09	7.02	6.00
Medium Cons	sumption with prepaid elect meter		2017/2018	2018/2019	Amount	%
Dates	Valuation R2 500 000	r	024.27	004.05	40.00	6.00
Rates	CE744: CE94	-	831.37	881.25	49.88	6.00
Sewer	SE7A1+SE8A	ŀ	322.43	341.89	19.46	6.04
	Basic Charge Water, Electricity & Sewer 1X Per Week	ŀ	41.70	53.54	11.84 9.31	28.39
Refuse		ŀ	155.04	164.35		6.0
Water	25 kl	0.15	387.97	412.73	24.76 9.81	6.38
VAT		V. 10	136.07	145.88		7.2
SUB TOTAL	000 1145		1 874.56	1 999.63	125.07	6.6
Electricity Pre	900 kWh		1 361.83	1 454.39	92.56	6.8
VAT		0.15	204.28	218.16	13.88	6.80
TOTAL		ļ	3 440.67	3 672.18	231.51	6.73
HPP if applica	able	L	83.14	88.12	4.99	6.00
Low Consum	ption with prepaid elect meter Valuation R1 000 000	[2017/2018	2018/2019	Amount	%
Rates	Valuation 111 000 000	Γ	322.37	341.71	19.34	6.00
Sewer	SE7A1+SE8A	l	236.87	251.17	14.30	6.04
	Basic Charge Water, Electricity & Sewer	I	41.70	53.54	11.84	28,39
Refuse	1X Per Week	ı	155.04	164.35	9.31	6.0
Water	15 kl	ŀ	240.98	256.92	15.94	6.62
VAT		0.15	101.19	108.90	7.71	7.62
TOTAL		1	1 098.14	1 176.59	78.45	
Electricity Pre	p 600 kWh	ŀ	991.18	1 058.34	67.17	6.78
VAT	p GGO KVIII	0.15	148.68	158.75	10.07	6.78
V O1		0.10	2 237.99	2 393.68	155.69	
HPP If applica	able		32.24	34.17	1.93	6.00
	sumption (ONE PART) (Indigent)	ſ	2017/2018	2018/2019	Amount	%
	Valuation R50 000		20,172010	20,002010		
Rates			0.00	0.00	0.00	0.00
Sewer	SE7A1		17.11	18.14	1.03	
Infrastructure	Basic Charge Water, Electricity & Sewer	[41.70	41.70	0.00	10 MUN 0.0
Refuse	1X Per Week		0.00	0.00	2000	0.0
Water	8 ki		20.48	21.71	JUSY.23	<u>)</u>
		0.15	11.89	12.23		23 MAY 12.8
VAT			91.18	93.78	2.60	- \ \ \ \ \2.8
VAT SUB TOTAL						
SUB TOTAL	- 300 kWh		304.21	321.85	14,64	5.8
VAT SUB TOTAL Electricity Pre VAT	- 300 kWh	0.15	304.21 45.63	321.85 48.28	2.65	1 2.8 FRAND MDB

Table 11 MBRR Table SA14 - Household bills

WC032 Overstrand - Supporting Table SA14 Household bills

Describe		2014/15	2015/16	2016/17	Сш	rent Year 2017	718	2018/19 1	dedium Term i Fram	Revenue & Ex; ework	enditure
Description	Ref	Audited	Audited	Audited	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Year	Budget Yea
		Outcome	Outcome	Outcome	Budget	Budget	Forecast	2018/19	2018/19	+1 2019/20	+2 2020/21
Rand/cent						ŭ		% incr.			
MODELLY ACCOUNT OU HOUSEHOLD - MINUSE	1										
ncome Range'	1'										
Rates and services charges:											
Property rates		179.40	191.53	205.32	220.57	220.57	220.57	6.0%	233.78	247.81	262.6
Electricity: Basic levy		204.56	216.83	254.78	267.52	267.52	267.52	9.0%	291.60	309.10	327.6
Electricity Consumption		1 219.02	1 367.73	1 445.42	1 464.97	1 464.97	1 464.97	6.4%	1 558.85	1 661.87	1 761.5
Water. Basic levy		102.28	108.42	114.93	121.83	121.83	121.83	6.0%	129.14	136.89	145.1
Water, Consumption		294.95	313.77	333.62	354.92	354.92	354.92	6.4%	377.69	400.35	424.3
Sanitation Refuse removal		306.60	325.09	344.53	365.16	365.16	365.16	6.0%	387.25	410.49	435.1
Other		130.18 41.70	137.99 41.70	146.26 41.70	155.04 41.70	155.04 41.70	155.04 41.70	6.0% 28.4%	164,34 53,54	174,20 53,54	184.6 53.5
sub-to	tal	2 478.69	2 703.06	2 886.56	2 991.71	2 991.71	2 991.71	6.8%	3 196.19	3 394.24	3 594.6
VAI on Services		321.90	351.61	375.37	387.96	387.96	387.96	0,070	445.70	471 96	499.8
Total large household bill:		2 800.59	3 054.67	3 261.93	3 379.67	3 379.67	3 379.67	7.8%	3 641.89	3 866.20	4 094.4
% increase/-decrease			9.1%	6.8%	3.6%	-	-		7.8%	6,2%	5.9
Monthly Account for Household - 'Affordab	e 2										
Range'											
Rates and services charges:											
Property rates		124.20	132.60	142.15	152.70	152.70	152.70	6.0%	161.85	171.56	181.8
Electricity: Basic levy		204.56	216.83	254.78	267.52	267.52	267.52	9.0%	291.60	309.10	327.6
Electricity: Consumption		494.02	554.27	571.30	574.61	574.61	574.61	5.9%	608.61	649.64	688.6
Water: Basic levy		102.28	108.42	114.93	121.83	121.83	121.83	6.0%	129.14	136.89	145.1
Water: Consumption		222.11	236.54	251 79	268.19	268.19	268.19	6.5%	285.74	302.88	321.0
Santation		270.69	287.01	304.18	322.39	322.39	322.39	6.0%	341.89	362.40	384.1
Refuse removal		130.18	137.99	146.26	155.04	155.04	155.04	6.0%	164.34	174.20	184.6
Other		41.70	41.70	41.70	41.70	41.70	41.70	28.4%	53.54	53.54	53.5
sub-to	tal	1 589.74	1 715.36	1 827.09	1 903.98	1 903.98	1 903.98	7.0%	2 036.71	2 160.22	2 286.0
VAT on Services		205.18	221.59	235.89	245.18	245.18	245.18		281.87	298.30	315.7
Total small household bill:	1	1 794.92	1 936.95	2 062.98	2 149.16	2 149.16	2 149.16	7.9%	2 318.58	2 458.52	2 602.3
% Increase/-decrease			7.9%	6.5%	4.2%	-	_		7.9%	6.0%	5.8
Monthly Account for Household · Indigent	3						museum mannes timi				THE CONTRACTOR OF THE CONTRACT
Household receiving free basic services Rates and services charges:											
Property rates		69.00	73.67	78.97	84.83	84.83	84.83	6.0%	89.92	95.32	101.0
Electricity: Basic levy		204.56	216.83	254.78	267.52	267.52	267.52	9.0%	291 60	309.10	327.8
Electricity: Consumption		310.24	348.08	351.58	351.05	351.05	351.05	5.8%	371.41	396.30	420.0
Water: Basic levy		102.28	108.42	114.93	121.83	121.83	121.83	6.0%	129.14	136.89	145.1
Water: Consumption		152.36	162.59	173.44	185.14	185.14	185,14	6.8%	197.69	209.55	222.1
Sanitation		234.78	248.93	263.82	279.62	279.62	279.62	6.0%	296.53	314.32	333.1
Refuse removal		130.18	137.99	146.26	155.04	155.04	155.04	6.0%	164.34	174.20	184.6
Other		(593.36)	(635.29)	(701.43)	(739.70)	(739.70)	(739.70)	7.6%	(796.06)	(857.00)	(922.5
sub-to	tal	610.04	661.22	682.35	705.33	705.33	705.33	5.6%	744.57	778.68	811.2
VAT on Services		69.91	76.42	78.64	77.42	77.42	77.42		87 86	93.23	98.9
Total small household bill:		679.95	737.64	760.99	782.75	782.75	782.75	6.3%	832.43	871.91	910.1
% increasel-decrease			8.5%	3.2%	2.9%	-	_		6.3%	4.7%	4.4

References

Please Note: Impact of new Infrastructure Levy - Will be subsidised for Indigent House

^{1.} Use as basis property value of R700 000, 1 000 kWh electricity and 30kl water

^{2.} Use as basis properly value of R500 000 and R700 000, 500 kWh electricity and 25kl water

^{3.} Use as basis property value of R 300 000, 350kWh electricity and 20kl water (50 kWh electricity and 6 kl water free)

1.5 Operating Expenditure Framework

The Municipality's expenditure framework for the 2018/19 budget and MTREF is informed by the following:

- Balanced budget constraint (cash operating expenditure should not exceed cash operating revenue) unless there are sound reasons for utilising existing uncommitted cash-backed reserves to fund any deficit;
- The repairs and maintenance plan relating to the asset management strategy;
- Funding of the budget over the MTREF as informed by Section 18 and 19 of the MFMA;
- Reducing expenditure on non-core programmes;
- Implementing operational gains and efficiencies;
- Strict adherences to the principle of no project plan no budget. If there is no business plan
 no funding allocation will be made; and
- Taking cognisance of cost containment guidelines and assessing the status of current measures.

The following table is a high level summary of the 2018/19 budget and MTREF (classified per main type of operating expenditure):

Table 12 Summary of operating expenditure by functional classification item

Description	2014/15	2015/16	2016/17	Current Year 2017/18			2018/19 Medium Term Revenue & Expenditure Framework			
R thousand	Audited	Audited	Audited	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Year	
r thousand	Outcome	Outcome	Outcome	Budget	Budget	Forecast	2018/19	+1 2019/20	+2 2020/21	
Expenditure By Type										
Employee related costs	269 820	274 564	301 919	333 225	329 165	329 165	367 024	387 518	408 985	
Remuneration of councillors	8 104	8 566	9 265	10 053	10 253	10 253	10 972	11 518	12 091	
Debtimpairment	7 693	13 785	22 005	22 792	22 792	22 792	23 492	23 492	23 492	
Depreciation & asset impairment	122 559	122 909	132 463	130 287	130 287	130 287	130 362	128 876	127 899	
Finance charges	43 447	46 207	45 913	47 440	47 440	47 440	47 834	50 433	52 064	
Bulk purchases	167 660	194 620	217 523	211 447	216 447	216 447	238 588	255 610	273 856	
Other materials	27 754	19 605	20 273	49 647	57 090	57 090	57 602	89 068	74 195	
Contracted services	95 295	112 447	129 647	173 424	178 460	178 460	193 637	213 119	214 980	
Transfers and subsidies	50 392	51 090	56 136	1 778	1 778	1 778	500	278	292	
Other expenditure	131 401	93 542	104 414	57 710	58 486	58 486	64 232	69 133	70 574	
Loss on disposal of PPE	0	392	8 133							
Total Expenditure	924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428	

The budgeted allocation for employee related costs and remuneration of councillors for the 2018/19 financial year totals R378m which equals 33,3 per cent of the total operating expenditure and within the NT norm of 25 – 40 per cent. Of this total, the provisions relating to employee related costs amounts to R13,9m of which the majority of the amount is a long term liability (post-retirement benefits) and therefore not cash remuneration.

The current three year collective SALGBC salary agreement comes to an end on 3D June 2018. Salary increases, according to the agreement, were determined at 7,35% for the 2017/18 financial year, based on the average inflation for the period February 2016 to January 2017, with a millimum inflation rate of 5% plus 1%. The salary negotiations are still underway for a salary determination as from 1 July 2018. The current proposal of the mediator for the salary negotiations has been used as a tenable guideline for an increase in remuneration. This amounts to an estimate of 7,0% increase in salaries, which has been factored into the budget.

With effect from 1 July 2010, the Section 57 Employees (Directors) remuneration is determined by an independent consulting firm, appointed by the Employer to determine market related cost-to-employer remuneration packages. The afore-mentioned employees receive no bonuses, which principle was negotiated with them. The recommendation does compare the salaries of incumbents with similar job descriptions, whether it be the private or government sector. The remuneration model developed by them for senior managers in the local government sector has been adjusted to reflect the remuneration trends in the labour market. This determination will be completed at a later stage for the 2018/2019 budget. For draft budgeting purposes, an of 5,8 per cent, has been factored into the budget for this category of employees.

Regulations have been promulgated, which provide for the Minister of Co-operative Governance to determine the total remuneration packages payable to any new employees to the posts of Municipal Manager and Section 57 Employees (Directors), with effect from 1 July 2014. Existing contracts however continue until they lapse.

The cost associated with the remuneration of councillors is determined by the Minister of Cooperative Governance and Traditional Affairs in accordance with the Remuneration of Public Office Bearers Act, 1998 (Act 20 of 1998). The proclamation with regard to the 2017/2018 increases was published during January 2018. No indication for 2018/19 has been received to date and therefore remuneration of councillors has been factored into the 2018/2019 budget at the same rate as the 2017/2018 determination.

The provision of debt impairment and write-off of bad debts for consumer accounts has been determined based on an annual collection rate of close to 100 per cent and the Debt Write-off Policy of the Municipality. For the 2018/19 financial year this amount equates to R0,7m. Impairment for traffic fines, resulting from the implementation of IGRAP1, has been budgeted according to the trends from the three previous financial years and amounts to R22m.

Provision for depreciation and asset impairment has been informed by the Municipality's Asset Management Policy. Depreciation is widely considered a proxy for the measurement of the rate of asset consumption. Budget appropriations in this regard total R130,4m for the 2018/19 financial year and equates to 11,5 per cent of the total operating expenditure. Note that the implementation of the GRAP 17 accounting standard meant bringing a range of assets previously depreciated and not included in the assets register, back onto the assets register. This resulted in a significant increase in depreciation relative to previous years. This aspect is further highlighted in para. 1.3 of this report.

Finance charges consist of the repayment of interest on long-term borrowing (cost of capital). Finance charges comprise 4,2 per cent of operating expenditure. The gearing ratio of borrowing to revenue is expected to be 44,3 per cent for 2018/19, which is below the outer proposed limit of National Treasury, and decreases to 41,5 per cent over the MTREF.

Bulk purchases are directly informed by the purchase of electricity from Eskom. The proposals from the NERSA determination for Eskom, for a 7.32% bulk price increase to municipalities from the 1 July 2018 has been factored into the budget appropriations and also directly inform tariff increase.

Other materials, now classified as Inventory in mSCOA, comprise amongst others the purchase of materials for maintenance, cleaning materials, fuel, printing and stationary, top structures for housing projects etc. The expenditure on top structures that fluctuates from year to year causes major discrepancies in the trend for this type of expenditure.

In line with the Municipality's repairs and maintenance plan this group of expenditure has been prioritised to ensure sustainability of the Municipality's infrastructure. The introduction and reclassification resulting from mSCOA caused a shift in expenditure previous statistical and budgeted under general expenses in relation to previous years' figures.

Contracted services have been identified as an area for the municipality to implement efficiencies. As part of the compilation of the 2018/19 MTREF this group of expenditure was critically evaluated and operational efficiencies are being enforced. In the 2018/19 financial year, this group of expenditure totals R193,6m. The introduction and reclassification resulting from mSCOA has caused a shift in expenditure previously classified and budgeted under general expenses. Further details relating to contracted services can be seen in Table 62 MBRR SA1 (see page 98).

Other Expenditure, now classified as Operational Costs in mSCOA, comprises of various line items relating to the daily operations of the municipality. The introduction and reclassification resulting from mSCOA has caused a shift in expenditure previously classified and budgeted under general expenses to Inventory (materials) and contracted services. This group of expenditure has also been identified as an area in which cost savings and efficiencies can be achieved. Further details relating to other expenditure can be seen in Table 62 MBRR SA1 (see page 98). It is highlighted that the NT A Schedules, although revised, does not sufficiently reflect all mSCOA classifications relating to all types of expenditure.

The following table gives a breakdown of the major expenditure categories for the 2018/19 financial year.

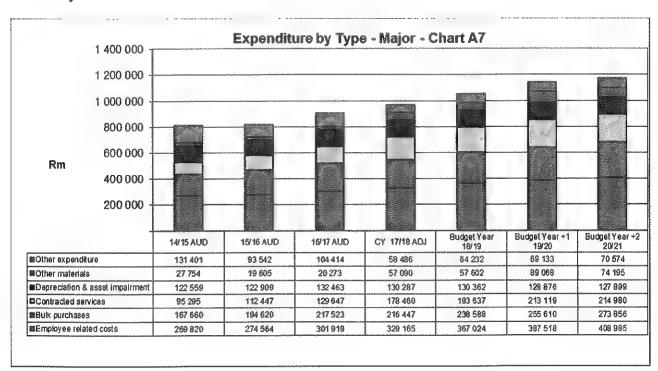


Figure 1 Main operational expenditure categories for the 2018/19 financial year

1.5.1 Priority given to repairs and maintenance

Aligned to the priority being given to preserving and maintaining the Municipality's current infrastructure, the 2018/19 budget and MTREF provides for continuing in the area MONASSET maintenance, as informed by the asset maintenance strategy and repairs and praintenance plantile.

In terms of the Municipal Budget and Reporting Regulations, operational repairs and maintenance is not considered a direct expenditure driver but an outcome of certain other expenditures, such as remuneration, purchases of materials and contracted services. Considering these cost drivers, the following table is a consolidation of all the expenditures associated with repairs and maintenance.

Table 13 Operational repairs and maintenance

WC032 Overstrand - Supporting Table SA1 Supportinging detail to 'Budgeted Financial Performance'

10032 Overstrand - Supporting Table SAT Supportinging detail to Budgeted a national Constitution												
Donatin dia	2014/15	2015/16	2016/17	Cui	rrent Year 2017	/18	2018/19 Medium Term Revenue & Expenditure Framework					
Description	Audited Outcome	Audited Odfcom:	Andited Ontgoins	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21			
R thousand												
Repairs and Maintenance												
by Expenditure Item												
Employee related costs	37 737	38 175	50 261	53 689	53 537	53 537	100 740	105 574	110 322			
Other materials	9 3 1 7	14 541	3 500	34 624	25 013	25 013	16 024	18 865	19 866			
Contracted Services	34 342	30 494	36 145	72 415	79 144	79 144	82 917	88 690	94 357			
Other Expenditure	76 630	26 167	30 890	8 555	33 541	33 541	25 531	26 383	27 573			
Total Repairs and Maintenance Expenditure	158 026	109 377	120 795	169 284	191 235	191 235	225 212	239 512	252 118			

During the compilation of the 2018/19 MTREF operational repairs and maintenance was identified as a strategic imperative owing to the aging of the Municipality's infrastructure. As part of the 2018/19 MTREF this strategic imperative remains a priority. In relation to the total operating expenditure, repairs and maintenance comprises on average 19,8 per cent of the budget over the respective financial years of the MTREF.

The table below provides a breakdown of the repairs and maintenance in relation to asset classes:

Table 14 Repairs and maintenance per asset class

Description	2014/15	2015/16	2010/17	Cı	urrent Year 2017/	18	2018/19 Mediu	n Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Auciliad Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Repairs and maintenance expenditure by Asset Cla	es/Sub-class								
nfrastructure	136 009	99 836	(40.393	132 746	139 160	139 160	149 690	161 198	170 275
Roads Infrastructure	60 328	45 521	55 545	64 747	64 747	64 747	63 374	66 506	69 598
Roads	60 328	45 521	55 545	64 747	64 747	64 747	63 374	66 506	69 598
Storm water Infrastructure	5 398	5 260	6 392	6 168	6 168	6 168	6 786	7 979	8 452
Storm water Conveyence	5 398	5 260	6 392	6 168	6 168	6 168	6 786	7 979	8 452
Electrical infrastructure	26 276	16 972	17 747	18 903	18 970	18 970	23 747	25 098	26 511
HV Transmission Conductors	26 276	16 972	17 747	18 903	18 970	18 970	23 747	25 098	26 511
Water Supply Infrastructure	25 811	18 056	16 489	17 549	17 549	17 549	19 104	20 599	21 717
Dams and Weirs									
Water Treatment Works	25 811	18 056	16 489	17 549	17 549	17 549	19 104	20 599	21 717
Santaton Infrastructure	16 060	11 512	11 672	16 500	16 525	16 525	13 642	14 533	15 378
Waste Water Treatment Works	16 060	11 512	11 672	16 500	16 525	16 525	13 642	14 533	15 378
Solid Waste Infrastructure	2 136	2 516	2 546	8 879	15 201	15 201	23 038	26 484	28 619
Waste Transfer Stations	2 136	2 516	2 546	8 879	15 201	15 201	23 038	26 484	28 619
Community Assets	7 338	-	4 867	10 549	13 798	13 798	41 017	43 625	45 700
Community Facilities	6 601	-	4 867	5 895	7 327	7 327	27 714	29 669	31 232
Sport and Recreation Facilities	737	-	-	4 654	6 471	6 471	13 304	13 956	14 468
Other assets	10 287	LIMI		6 942	9 202	9 202	12 497	11 283	11 869
Operational Buildings	10 110	9 541	-	0.942	9 202	9 202	12 497	11 283	11 869
Municipal Offices	10 110	9 541		6 942	9 202	9 202	12 497	11 283	11 11 11 13/869
Housing	177	-		-	_	b	l lls	The state of the s	
Social Housing	177							0.11	A now
Computer Equipment	4 392	-	5 536	5 384	5 787	5 787	133	25337	5 964
Computer Equipment	4 392		5 536	11887	5 787	5 787	(9)	5 937	V 5 964
Furniture and Office Equipment	_	_	_	13 663	23 288	23 288	16 622	TO THE	D 19748316
Furniture and Office Equipment	-			13 663	23 288	23 288	16 62?	17 468	18 310
Total Repairs and Maintenance Expenditure	158 026	109 377	120 795	169 284	191 235	191 235	225 212	239 512	252 118

For the 2018/19 financial year, 19,9 per cent or R225,2m of the total budget will be spent on repairs and maintenance, of which R190,7m is for infrastructure. Roads infrastructure has received a significant proportion of the infrastructure allocation totalling 28,2 per cent (R63,4m), followed by community assets at 18,2 per cent (R41m) and electricity at 10,5 per cent (R23,7m).

1.5.2 Free Basic Services: Basic Social Services Package

The social package assists households that are indigent/poor or face other circumstances that limit their ability to pay for services. To receive these free/subsidised services the households are required to register in terms of the Municipality's Indigent Policy. The budgeted indigent households for 2018/19 is estimated at 7400 and will be reviewed monthly.

The following is an extract from NT Budget Circular 85:

"The change in the treatment of cost of free basic services indicates that municipalities must not disclose the support to indigents on table SA21 "Transfers and grants". The change in the treatment of free basic services has been fully implemented during the 2017/2018 financial year.

Details relating to free services and basic service delivery measurement is contained in Table 26 MBRR A10 (Basic Service Delivery Measurement) on page 45.

The cost of the social package of the registered indigent households is fully covered by the local government equitable share received in terms of the annual Division of Revenue Act and that portion relating to a specific service has been apportioned as revenue to that specific service.

The policy for Grants-in-aid to organisations has been revised and approved by Council. Submissions have been received for grant-in-aid for the 2018/19 financial year, after this was advertised for applications. The preliminary list of successful applicants is included below:

Table 15 MBRR Table SA21 - Transfers and grants made by the municipality

Description	2014/15	2018/16	2010/13	Curr	ent Year 20	17/18	2018/19 Medium Term Revenue & Expenditure Framework		
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Cash Transfers to Organisations Mayor's Charity Fund National Sea Rescue Institute (Hermanus Station) Hermanus Night Shelter Recycle Swop Shop Franskraal Bow ling Club Child Welfare Kleinmond Sustainable Futures Trust Overstrand Hospice Camphill Farm Community Stanford Conservation Overberg Aquatic Club Hermanus Botanical Society Child Welfare Hermanus Pearly Beach Conservancy BADISA Overstrand Association for People with Disabilities (OAPD Narrative Foundation	278	348	348	278	278	278	132 30 12 20 10 20 30 18 20 18 20 7 30 16 25	278	292
Hermanus Hacking Group Overberg Wheelchair Association							45	23	MXX 30:3
Kids at the Centre Tourism Buro's	1 733	1 508	1 468	1 500	1 500	1 500	18		MV
Total Cash Transfers To Organisations	2 011	1 856	1 817	1 778	1 778	1 778	500	1 7 X7 Pc	NID (11292)

Tourism offices will from the 1 July 2018 no longer be funded by means of a transfer – This function will be incorporated in the municipal administration.

1.6 Capital expenditure

The following table provides a breakdown of budgeted capital expenditure by vote and functional area:

Table 16 2018/19 Medium-term capital budget per vote

Vote Description	2014/15	2018/16	2016/17	Cui	rrent Year 2017	/H8		evenue & work	
R thousand	Audited Outcome	Audited Outcome	Miditell	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Capital Expenditure - Functional									
Governance and administration	11 973	4 809	957	2 705	2 355	2 355	6 331	20 000	20 000
Executive and council			72			-	20		
Finance and administration Internal audit	11 973	4 809	886	2 705	2 355	2 355	6 311	20 000	20 000
Community and public safety	39 184	32 729	14 135	26 908	50 209	50 209	57 710	38 480	37 813
Community and social services	5 258	3 169	644	3 607	2 675	2 675	4 999	3 500	2 500
Sport and recreation	1 565	3 311	1 837	2 266	6 449	6 449	8 057	5 000	1 500
Public safety		264	996	3 848	3 195	3 195	9 186	500	
Housing Health	32 361	25 985	10 658	17 186	37 890	37 890	35 467 -	29 480	33 813
Economic and environmental services	6 300	13 226	13 279	7 460	13 996	13 996	18 821	4 000	2 000
Planning and development			1 540	45	45	45	5 725	_	
Road transport	6 300	13 226	11 739	7 415	13 951	13 951	13 096	4 000	2 000
Environmental protection							-	-	***
Trading services	52 444	44 369	63 498	60 575	50 060	50 060	111 375	71 550	77 436
Energy sources	13 682	18 237	30 496	19 790	16 520	16 520	24 772	20 040	21 400
Water management	16 275	14 232	15 772	9 300	4 037	4 037	30 077	32 072	32 075
Waste water management	13 221	11 875	17 217	29 875	27 923	27 923	54 987	19 438	23 961
Waste management	9 267	25	12	1 610	1 580	1 580	1 540	-	
Other							-	-	ne ne
Total Capital Expenditure - Functional	109 902	95 133	OCCUPIE.	97 648	116 620	116 620	194 237	134 030	137 249

For 2018/19 an amount of R146,8m has been appropriated for the development of basic services infrastructure which represents 75,6 per cent of the total capital budget of R194,2m. In the outer years this amount totals R101m, 75,4 per cent and R111,2m, 81 per cent respectively for each of these financial years. Waste water infrastructure has the highest allocation at R55m in 2018/19 which equates to 28,3 per cent followed by Housing at 18,3 per cent, R35,5 million and then water at 15,4 per cent, R30m. Over the MTREF, capital housing grant expenditure relating to housing provision infrastructure, amounts to R98,8 million.

Further detail relating to asset classes and proposed capital expenditure is contained in Table 25 MBRR A9 (Asset Management) on page 41. In addition to the MBRR Table A9, MBRR Tables SA34a, b, c & e provides a detailed breakdown of the capital programme relating to new assets construction as well as operational repairs and maintenance by asset class (refer to pages of tenders PAL) 89). Some of the salient projects to be undertaken during 2018/19 includes, amongst others

		Byon u. The
Top 10 Capital Projects		13 My 2,
Project Description	Ward	Amount
BLOMPARK PROJECT	Ward 02	100313461 11111
WWTW UPGRADE - STANFORD	Ward 11	16 177 218
HERMANUS:MV & LV UPGRADE/REPLACEMENT	Ward 03	10 150 000
WATER MASTER PLAN IMPLEMENTATION	Overstrand	10 000 000
MASAKHANE	Ward 01	8 449 062
UPGRADE HERMANUS WELL FIELDS PHASE 1	Ward 04	7 000 000
NEW RESERVOIR FOR PRINGLE BAY	Ward 10	5 862 505
STANFORD IRDP	Ward 11	5 517 519
VEHICLES-SEWERAGE	Overstrand	5 050 000
HAWSTON INDUSTRIAL(BUSINESS) HUB	Ward 08	5 000 000

Furthermore, pages 92 to 95 and Annexure E contains a detailed breakdown of the capital budget per project over the medium-term.

The following graph provides a breakdown of the capital budget to be spent per vote over the MTREF.

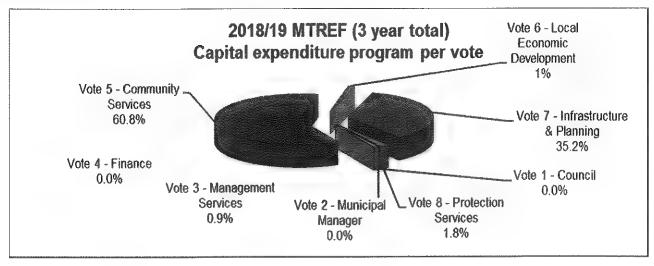


Figure 2 Capital Infrastructure Programme

Proceeds of land sales received will be utilised to fund further capital projects in future years after consideration and prioritisation of projects.

1.6.1 Future operational cost of new infrastructure

An estimate has been included in Table 58 MBRR SA35 on page 91. Furthermore, a long term financial plan implementation policy has been developed to encompass costs over the long term. It needs to be noted that as part of the 2018/19 MTREF, this expenditure has been factored into the two outer years of the operational budget.

1.7 Annual Budget Tables

The following section of the report presents the ten main budget tables as required in terms of section 8 of the Municipal Budget and Reporting Regulations. These tables set out the municipality's 2018/19 final budget and MTREF to be approved and/or noted by the Council. Each table is accompanied by explanatory notes on the facing page.



Table 17 MBRR Table A1 - Budget Summary

Description	2014/15	2015/16	2010/17	Cu	rrent Year 2017/	18	2018/19 Medium Term Revenue & Expenditur Framework			
R thousands	Audited Outcome	Audited Outcome	Autilited United	Original Know	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21	
Financial Performance										
Property rates	152 607	164 486	197 047	212 784	214 752	214 752	234 998	249 098	264 044	
Service charges	521 423	573 118	624 577	577 648	586 148	586 148	613 718	650 464	689 42	
Investment revenue	8 144	12 209	20 347	13 962	19 462	19 462	21 001	21 001	21 00	
Transfers recognised - operational	60 473	103 629	114 411	113 688	129 217	129 217	130 566	167 058	162 08	
Other own revenue	61 937	77 249	96 741	75 134	98 062	98 062	79 944	84 547	89 38	
Total Revenue (excluding capital transfers and	804 584	930.691	1 053 123	993 217	1 047 640	1 047 640	1 080 228	1 172 169	1 225 94	
contributions)										
Employee costs	269 820	274 564	301 919	333 225	329 165	329 165	367 024	387 518	408 98	
Remuneration of councillors	8 104	8 566	9 265	10 053	10 253	10 253	10 972	11 518	12 09	
Depreciation & asset impairment	122 559	122 909	132 463	130 287	130 287	130 287	130 362	128 876	127 89	
Finance charges	43 447	46 207	45 913	47 440	47 440	47 440	47 834	50 433	52 06	
Materials and bulk purchases	195 414	214 224	237 796	261 093	273 537	273 537	296 190	344 678	348 05	
Transfers and grants	50 392	51 090	56 136	1 778	1 778	1 778	500	278	29	
Other expenditure	234 390	220 166	264 199	253 926	259 737	259 737	281 361	305 744	309 04	
Total Expenditure	924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 42	
Surplus/(Deficit)	(119 542)	(7 036)	5 432	(44 584)	(4 556)	(4 556)	(54 017)	(56 877)	(32 48	
Transfers and subsidies - capital (monetary affocations)	55 498	60 651	33 681	47 840	73 441	73 441	61 968	58 530	63 24	
Contributions recognised - capital & contributed assets	-	-	_	-	_		_	-	_	
Surplus/(Deficit) after capital transfers & contributions	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 76	
Share of surplus/ (deficit) of associate	-		-	-		-	-	-	-	
Surplus/(Deficit) for the year	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 76	
Capital expenditure & funds sources										
Capital expenditure	109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 24	
Transfers recognised - capital	55 734	60 651	41 774	47 840	73 436	73 436	62 068	58 530	63 24	
Public contributions & donations	607	743	1 440		-	-		-	-	
Borrowing	39 012	27 189	35 550	. 30 000	23 200	23 200	68 650	54 000	54 00	
internally generated funds	14 550	6 549	13 104	808 01	19 983	19 983	63 519	21 500	20 00	
Total sources of capital funds	109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 249	
Financial position										
Total current assets	220 542	307 820	410 829	352 438	519 961	519 961	523 717	549 028	557 94	
Total non current assets	3 757 127	3 731 761	3 701 228	3 681 110	3 647 086	3 647 086	3 718 075	3 730 561	3 747 48	
Total current liabilities	155 682	169 587	181 973	186 466	186 466	186 466	215 151	221 287	207 02	
Total non current liabilities	602 191	611 666	629 633	688 208	638 205	638 205	673 454	701 922	710 25	
Community wealth/Equity	3 219 796	3 258 328	3 300 451	3 208 877	3 342 376	3 342 376	3 353 187	3 356 380	3 388 16	
Cash flows										
Net cash from (used) operating	119 478	160 551	182 651	123 839	165 237	165 237	175 190	132 544	126 94	
Net cash from (used) investing	(101 315)	(99 253)		(103 656)	(45 810)	(45 810)		1 ' '		
Net cash from (used) financing	23 666	8 496	(3 727)	2810	3 218	3 218	23 944	19 824	15 80	
Cash/cash equivalents at the year end	104 987	174 780	259 814	214 936	382 460	382 460	380 242	391 251	389 18	
Cash backing/surplus reconciliation										
Cash and investments available	128 136	204 521	297 796	258 358	425 881	425 881	430 789	449 137	454 64	
Application of cash and investments	(9 214)	1 281	22 898	(1 0 10)	9 602	13 802	16 883	8 912	(12 10	
Balance - surplus (shortfall)	137 349	203 239	274 898	259 368	416 279	412 079	413 906	440 225	466 75	
Asset management		0.704.04		A 84~ A44	0.000.04	0.000.001	0.000 ***	0.070.000	0.000.00	
Assetregister summary (WDV)	3 733 924	3 701 981	3 663 220	3 637 668	3 603 644	3 603 644	3 667 519	3 672 673		
Depreciation	122 559	123 514	124 787	130 287	130 287	130 287	130 362	128 876	127 89	
Renewal of Existing Assets	32 727	15 884	34 479	11 280	7 713	7 713	000.040	000 140	01044	
Repairs and Maintenance	158 026	109 377	120 795	169 284	191 235	191 235	225 212	239 512	252 11	
Free services Cost of Free Rasic Services provided	4 062	3 535	5 174	63 657	63 657	63 657	79 256	91 557	116 06	
Cost of Free Basic Services provided	4 062 38 196	3 535 41 738	5 1/4 50 566	90 499	86 688	86 688	111 180	136 378	407.74	
Revenue cost of free services provided	36 196	41738	90 300	90 439	880 00	00 000	111 160	130 3/0 A M A	MUNIS	
Households below minimum service level			_		_	_	3	12 (JA)	A COLUMN THE PROPERTY OF THE PARTY OF THE PA	
Water Sanitsingleoweress	~	-	_	_	_	_	1 13	Charles A.		
Sanitation/sewerage:	_	_	_	_	_	_	101	20	MAY 201	
Energy:	·			_	-	_	[-]	23	MAY LUT	
Refuse	-	-	_	_		_	\$ (7)		MI	

Explanatory notes to MBRR Table A1 - Budget Summary

- 1. Table A1 is a budget summary and provides a concise overview of the Municipality's budget from all of the major financial perspectives (operating, capital expenditure, financial position, cash flow, and MFMA funding compliance).
- The table provides an overview of the amounts approved by Council for operating performance, resources deployed to capital expenditure, financial position, cash and funding compliance, as well as the municipality's service delivery and commitment to eliminating basic service delivery backlogs.
- 3. Financial management reforms emphasises the importance of the municipal budget being funded. This requires the simultaneous assessment of the Financial Performance, Financial Position and Cash Flow Budgets, along with the Capital Budget. The Budget Summary provides the key information in this regard:
 - a. The operating surplus/deficit (after Total Expenditure) is positive over the MTREF
 - b. Capital expenditure is balanced by capital funding sources, of which
 - i. Transfers recognised is reflected on the Financial Performance Budget;
 - ii. Borrowing is incorporated in the net cash from financing on the Cash Flow Budget
 - iii. Internally generated funds are financed from a combination of the current operating surplus and accumulated cash-backed surpluses from previous years. The amount is incorporated in the Net cash from investing on the Cash Flow Budget. The fact that the municipality's cash flow remains positive and stable indicates that the necessary cash resources are available to fund the Capital Budget.
- The Cash backing/surplus reconciliation shows that the cash increases over the MTREF.
- 5. Even though the Council is placing great emphasis on securing the financial sustainability of the municipality, this is not being done at the expense of services to the poor. The section of Free Services shows that the amount spent on Free Basic Services and the revenue cost of free services provided by the municipality continues to increase. In addition, the municipality continues to make progress in addressing service delivery backlogs.



Table 18 MBRR Table A2 - Budgeted Financial Performance (revenue and expenditure by functional classification)

Standard Classification Description	2014/15	2015/16	2016/17	Cu	irrent Year 2017/	18	2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Revenue - Functional									
Governance and administration	236 294	275 519	315 623	262 300	293 947	293 947	296 029	312 713	330 858
Executive and council	52 212	64.993	74 405	21 759	21 759	21 759	25 110	27 147	29 99
Finance and administration	184 082	RN 620	241 206	240 502	272 074	272 074	270 868	285 566	300 86
Internal audit	_	-	12	48	114	114	51	140	-
Community and public safety	49 167	70 850	54 775	59 370	93 932	93 932	81 447	110 586	96 32
Community and social services	5 334	3 184	N 648	9 557	8 603	8 603	7 413	10 209	10 73
Sport and recreation	7 939	9 743	10 371	10.558	10 258	10 258	13 000	17 186	14 41
Public safety	736	1 437	461	2 928	2 928	2 928	1 272	1 348	1 42
Housing	35 158	95 400	40 333	36 327	72 143	72 143	59 762	81 842	69 74
Health	-	-	-		-	-	_	_	
Economic and environmental services	41 563	51 914	65 909	56 638	61 878	61 878	58 097	57 704	58 89
Planning and development	9 861	13 627	13 713	11 967	11 967	11 967	11 449	10 094	10 69
Road transport	31 684	38 278	52 187	44 650	49 890	49 890	46 648	47 610	48 19
Environmental protection	19	9	9	22	22	22	0	0	
Trading services	533 058	595 050	650 498	662 740	671 325	671 325	706 624	749 696	803 12
Energy sources	289 929	334 747	363 310	370 050	370 410	370 410	395 354	422 870	448 61
Water management	109 654	118 583	136 174	130 926	131 026	131 026	133 327	143 633	154 13
Waste water management	76 614	78-988	84 686	91 423	97 978	97 978	101 333	101 244	112 73
Waste management	56 861	61 733	66 329	70 340	71 910	71 910	76 610	81 949	87 64
Other	-	-	-	-	-	-	-	-	-
Total Revenue - Functional	860 082	991 343	7 050 805	1 041 057	1 121 081	1 121 081	1 142 196	1 230 699	1 289 19
Expenditure - Functional									
Governance and administration	232 730	233 036	253 631	211 792	212 955	212 955	221 763	239 027	244 02
Executive and council	94 661	95 246	110 304	A6 110	52 173	52 173	55 867	58 666	62 30
Finance and administration	138 069	137 790	141 426	150.333	158 331	158 331	162 952	177 316	178 52
Internal audit	_	_	1 901	2 548	2 451	2 451	2 944	3 044	3 20
Community and public safety	108 732	84 724	102 799	113 495	123 693	123 693	144 344	180 047	166 39
Community and social services	35 196	10.995	31 538	14 904	14 555	14 555	16 752	16 977	18 01
Sport and recreation	16 677	13 956	15 886	42 993	43 264	43 264	58 238	61 164	63 41
Public safety	24 212	24 668	34 493	30 817	32 333	32 333	38 381	43 180	42 30
Housing	32 647	15 175	20.832	24 781	33 541	33 541	30 974	58 726	42 65
Healh	-	_	_	_	_	_	_	hm	
Economic and environmental services	128 949	185 614	217 152	193 013	191 471	191 471	196 571	204 572	210 64
Planning and development	23 230	63 258	75 344	36 431	37 001	37 001	40 059	39 850	41 78
Road transport	100 057	117 597	136 405	150 568	148 536	148 536	147 972	155 566	159 42
Environmental protection	5 662	4 758	5 402	6 014	5 934	5 934	8 540	9 157	9 43
Trading services	453 715	434 352	471 097	518 289	522 902	522 902	568 159	601 794	633 61
Energy sources	229 494	261 110	285 447	282 000	287 123	287 123	311 806	330 970	351 10
Water management	71 697	67 325	65 931	104 872	105 055	105 055	110 285	116 618	120 14
Waste water management	57 717	57 091	63 101	73 606	72 822	72 822	78 918	83 899	87 73
Waste management	94 806	70 to	56 618	56 813	57 903	57 903	67 150	70 307	74 63
Other		-	1.012	1 213	1 175	1 175	3 408	3 607	3 74
Total Expenditure - Functional	924 126	937 727	1/847 (9)	1:037.801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 42
Surplus/(Deficit) for the year	(64 044)	53.618	35-104	3798	68 885	68 885	7 951	1 653	30 76



Explanatory notes to MBRR Table A2 - Budgeted Financial Performance (revenue and expenditure by functional classification) - mSCOA - Function/Sub Function

- 1. Table A2 is a view of the budgeted financial performance in relation to revenue and expenditure per functional classification. The modified GFS functional classification, now Function/Sub Function, divides the municipal services into 15 functional areas. Municipal revenue, operating expenditure and capital expenditure are then classified in terms of each of these functional areas, which enables National Treasury to compile 'whole of government' reports.
- 2. Note the Total Revenue on this table includes capital revenues (Transfers recognised: capital) and so does not balance to the operating revenue shown on Table A4.



Table 19 MBRR Table A3 - Budgeted Financial Performance (revenue and expenditure by municipal vote)

Vote Description	2014/15	2015/16	2016/17	Cı	arrent Year 2017	18	2018/19 M ediul	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Auditeit Outcoms	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Revenue by Vote									
Vote 1 - Council	52 212	64 991	73 145	21 675	21 675	21 675	24 988	26 998	29 854
Vote 2 - Municipal Manager	_	_	12	38	114	114	51	-	
Vote 3 - Management Services	1 692	3 065	2 031	594	195	195	584	604	626
Vote 4 - Finance	172 583	109 358	231 209	239 556	247 304	247 304	269 683	284 336	299 588
Vote 5 - Community Services	270 453	203 828	319 854	319 477	332 518	332 518	338 690	359 849	383 342
Vote 6 - Local Economic Development	3 389	3 471	3 556	2.900	2 900	2 900	2 226	300	300
Vote 7 - Infrastructure & Planning	335 381	A00.825	414 612	414 615	474 784	474 784	464 077	514 204	528 413
Vote 8 - Protection Services	24 371	26 927	42 387	41 592	41 592	41 592	41 896	44 408	47 070
Total Revenue by Vote	860 082	995343	1 088 855	1 041 057	1 121 081	1 121 081	1 142 196	1 230 699	1 289 193
Expenditure by Vote to be appropriated									
Vote 1 - Council	75 314	74 562	89 974	25 959	29 972	29 972	33 049	34 570	37 104
Vote 2 - Municipal Manager	3 903	4 094	3 922	5 000	4 892	4 892	5 467	5 649	5 885
Vote 3 - Management Services	36 148	38 242	40 697	50 326	48 545	48 545	52 776	56 228	58 108
Vota 4 - Finance	58 742	63 843	10/858	73 025	71 248	71 248	78 645	88 602	86 470
Vote 5 - Community Services	347 042	335 658	345 237	384 996	384 553	384 553	409 514	427 714	443 592
Vote 6 - Local Economic Development	10 226	8.905	10 220	10 076	9 995	9 995	11 752	10 439	10 873
Vote 7 - Infrastructure & Planning	339 813	356 481	411 814	407 638	421 918	421 918	456 531	513 013	523 213
Vote 8 - Protection Services	52 938	55 942	80 844	80 782	81 073	81 073	86 511	92 832	93 183
Total Expenditure by Vote	924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428
Surplus/(Deficit) for the year	(64 044)	53 616	39 114	5758	68 885	68 885	7 951	1 653	30 765



Explanatory notes to MBRR Table A3 - Budgeted Financial Performance (revenue and expenditure by municipal vote) - mSCOA - Own Segment

1. Table A3 is a view of the budgeted financial performance in relation to the revenue and expenditure per own segment: municipal vote (directorate). This table facilitates the view of the budgeted operating performance in relation to the organisational structure of the Municipality. This means it is possible to present the operating surplus or deficit of a vote.

2. Note the Total Revenue on this table includes capital revenues (Transfers recognised: capital) and so does not balance to the operating revenue shown on Table A4.



Table 20 MBRR Table A4 - Budgeted Financial Performance (revenue and expenditure)

Description	2014/15	2015/16	2018/17	Cu	errent Year 2017/	18	2018/19 Medium Term Revenue & Expenditure Framework			
R thousand	Audited Outcome	Audited Outcome	Autilled Outcom	Original Bodget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21	
Revenue By Source										
Property rates	152 607	184 886	197 047	212 784	214 752	214 752	234 998	249 098	264 044	
Service charges - electricity revenue	287 754	324 July	355 454	328-269	339 270	339 270	362 784	384 507	407 545	
Service charges - water revenue	108 318	114 179	133,003	114 494	117 120	117 120	116 781	123 754	131 147	
Service charges - santation revenue	68 581	72 651	79 177	67 869	72 870	72 870	73 164	77 554	82 207	
	56 770	08 BB	66 215	55 388	56 888	56 888	60 990	64 649	68 528	
Service charges - refuse revenue				647	50 000	20 000	00 550	U4 U40	00 320	
Service charges - other	-	-	667		4 000		4 470			
Rental of facilities and equipment	9 253	ams.	11 394	4 933	4 933	4 933	3 679	3 897	4 128	
Interest earned - external investments	8 144	12/209	20.347	13 962	19 462	19 462	21 001	21 001	21 001	
Interest earned - outstanding debtors	2 279	2 735	2 671	3 203	3 201	3 201	3 700	3 922	4 157	
Dividends received										
Fines, penalties and forfets	19 357	21 682	36 521	33 260	33 261	33 261	34 965	37 060	39 281	
Licences and permits	1 972	2 423	2 525	2 374	2 374	2 374	2 447	2 593	2 749	
Agency services	2 790	3 211	3 480	3 419	3 419	3 419	3 726	3 970	4 187	
Transfers and subsidies	60 473	103/820	114 411	113 688	129 217	129 217	130 566	167 058	162 087	
Other revenue	22 331	29 653	33 908	27 946	27 052	27 052	31 427	33 105	34 884	
Total Revenue (excluding capital transfers and	804 584	930 691	1 053 123	103 717	1 047 640	1 047 640	1 080 228	1 172 169	1 225 944	
contributions)		***************************************		*****		14	, , , , ,			
Expenditure By Type										
Employee related costs	269 820	274 564	301 919	333 225	329 165	329 165	367 024	387 518	408 985	
Remuneration of councillors	8 104	8 566	9 265	10 053	10 253	10 253	10 972	11 518	12 091	
Debtimpairment	7 693	13 785	22 005	22 792	22 792	22 792	23 492	23 492	23 492	
Depreciation & asset impairment	122 559	122 909	132 463	130 287	130 287	130 287	130 362	128 876	127 899	
Finance charges	43 447	46 207	45 913	47 440	47 440	47 440	47 834	50 433	52 064	
Bulk purchases	167 660	194 620	217 523	211 447	216 447	216 447	238 588	255 610	273 856	
Other materials	27 754	18.900	20 273	79 547	57 090	57 090	57 802	89 068	74 195	
Contracted services	95 295	112 447	129 647	173 424	178 460	178 460	193 637	213 119	214 980	
Transfers and subsidies	50 392	51 090	56 136	1 778	1 778	1 778	500	278	202	
Ofter expenditure	131 401	93 542	104 414	57 710	58 486	58 486	64 232	69 133	70 574	
Loss on disposal of PPE Total Expenditure	924 126	392 937 72 7	8 133 1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428	
Surplusi(Deficit)	(119 542)	(7 036)		(44 584)	, ,	(4 556)		(56 877)	,	
Transfers and subsidies - capital (monetary allocation	55 498	60 651	33 681	17.840	73 441	73 441	61 968	58 530	63 249	
Transfers and subsidies - capital (monetary allocation	-	-	-	-	-	-	-	-	-	
Transfers and subsidies - capital (in-kind - ail)	10.1.0.1		00.446	A 954	20.000	40.000	2054	4 650	00.705	
Surplus/(Deficit) after capital transfers & contributions	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765	
Taxation										
Surplus/(Deficit) after taxation	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765	
Attributable to minorities										
Surplus/(Deficit) attributable to municipality	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765	
Share of surplus/ (delicit) of associate Surplus/(Deficit) for the year	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765	
anihinadecured for the Agg	[04 044]	42 040	99169	3 230	160 00	00 000	1 221	1 1000	1 00 10	



Explanatory notes to Table A4 - Budgeted Financial Performance (revenue and expenditure)

- 1. Total operating revenue is R1,047 billion in 2017/2018 and indicates an increase to R1,080 billion in 2018/19.
- 2. Revenue to be generated from property rates is R214,8 million in the 2017/2018 financial year and increases to R235 million by 2018/19 which represents 21,8 per cent of the operating revenue base of the Municipality and therefore remains a significant funding source for the municipality.
- 3. Services charges relating to electricity, water, sanitation and refuse removal constitutes the biggest component of the revenue basket of the Municipality totalling R586,1 million for the 2017/2018 financial year and indicates an increase to R613,7 million by 2018/19. For the 2018/19 financial year services charges amount to 56,8 per cent of the operating revenue base.
- 4. Transfers recognised operating grants includes the local government equitable share and other operating grants from national and provincial government.
- 5. The following graph illustrates the major expenditure items per type.

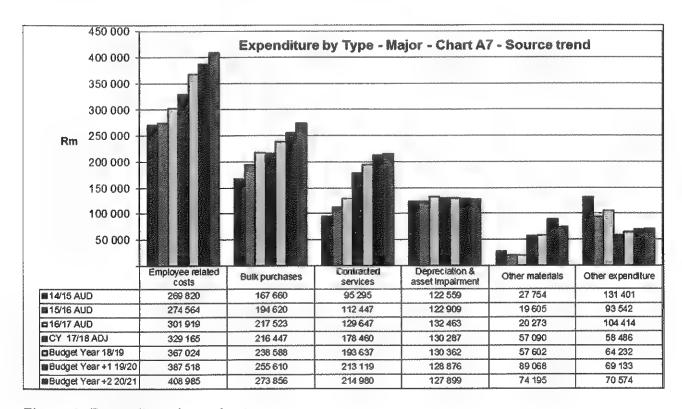


Figure 3 Expenditure by major type

6. Bulk purchases have significantly increased over the 2014/15 to 2020/21 period escalating from R167,7 million to R273,8 million. These increases can be attributed to the substantial increase in the cost of bulk electricity from Eskom over the past years. The change in the trend for contracted services also relates to the reclassification of expenditure resulting from mSCOA implementation.

7. Employee related costs and bulk purchases are the main cost drivers within the municipality and alternative operational gains and efficiencies will have to be identified to lessen the important of wage and bulk tariff increases in future years.

Table 21 MBRR Table A5 - Budgeted Capital Expenditure by vote, functional classification and funding source

Vote Description	2014/15	2015/16	2016/17	Cı	urrent Year 2017/1	18	2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Detecese	Cifglinis Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Capital expenditure · Vote						******			
Multi-year expenditure to be appropriated									
Vote 1 - Council	-	-	-	-	-	-	-	-	-
Vote 2 - Municipal Manager	_	-	-	_	_]	_	-	_	-
Vote 3 - Management Services	2 658	_	-	_	_	_	-	-	
Vote 4 - Finance		_	_		_	-	_		_
Vote 5 - Community Services	89 992	17 900	53 713	85'903	56 953	56 953	64 797	69 210	-
•				110,000.0	00 300		04107	-	
Vote 6 - Economic and Social Development & Tourism	45.000	0.504	10.732	44.000		40.740			- EE 040
Vote 7 - Infrastructure & Planning	15 839	8 501	30.436	14 000	10 710	10 710	58 239	39 770	55 213
Vote 8 - Protection Services	-	-		-		47.400	500	400.000	# # # # # # # # # # # # # # # # # # #
Capital multi-year expenditure sub-total	108 489	26 401	84 209	59 963	67 663	67 663	123 536	108 980	55 213
Single-year expenditure to be appropriated									
Vote 1 - Council	- [-	-	-	-	-	20	-	-
Vote 2 - Municipal Manager	- 1	-	-	-	-	-	-	-	-
Vote 3 - Management Services	1 413	3 848	72	1940	1 290	1 290	4 086	-	-
Vote 4 - Finance	-	-	885	30	30	30	30	-	-
Vote 5 - Community Services	- [54 342	4 167	24 722	37 007	37 007	52 403	14 800	82 036
Vote 6 - Economic and Social Development & Tourism	-	-	-	25	25	25	5 625	-	-
Vote 7 - Infrastructure & Planning	-	10.246	1 540	7 420	7 4 1 0	7 4 1 0	1 100	9 750	-
Vote 8 - Protection Services		295	996	2,840	3 195	3 195	7 436	500	-
Capital single-year expenditure sub-total	1 413	68 732	7 659	97.444	48 956	48 956	70 701	25 050	82 036
Total Capital Expenditure - Vote	109 902	95 133	91 858	97 648	116 620	116 620	194 237	134 030	137 249
Capital Expenditure - Functional									
Governance and administration	11 973	4 809	957	2 705	2 355	2 355	6 331	20 000	20 000
Executive and council			72				20		
Finance and administration	11 973	4 809	885	2 705	2 355	2 355	8 311	20 000	20 000
Internal audit	., ., .					- ***			
Community and public safety	39 184	32 729	14 135	26 908	50 209	50 209	57 710	38 480	37 813
	5 258	3 169	19 193	3 607	2 675	2 675	4 999	3 500	2 500
Community and social services					l				
Sport and recreation	1 565	3 311	1 837	2 266	6 449	6 449	8 057	5 000	1 500
Public safety		264		3 848	3 195	3 195	9 186	500	
Housing	32 361	25 985	10 658	17 186	37 890	37 890	35 467	29 480	33 813
Health							_	-	-
Economic and environmental services	£ 300	13 226	53.770	7 460	13 996	13 996	18 821	4 900	2 000
Planning and development			1 540	45	45	45	5 725	-	-
Road transport	6 300	13 226	11 739	7.415	13 951	13 951	13 096	4 000	2 000
Environmental protection							_	_	_
Trading services	52 444	44 369	63 498	60 575	50 060	50 060	111 375	71 550	77 436
Energy sources	13 682	18 237	30 496	19 790	16 520	16 520	24 772	20 040	21 400
**	16 275	14 232	15 772	9 300	4 037	4 037	30 077	32 072	32 075
Water management			1						1
Waste water management	13 221	11 875	17 217	29 875	27 923	27 923	54 987	19 438	23 961
Waste management	9 267	25	12	1 610	1 580	1 580	1 540	-	_
Other	400 000	nr 444	04 000	87 044	442 090	440.000	194 237	134 030	137 249
Total Capital Expenditure - Functional	109 902	95 133	91 868	97 648	116 620	116 620	144 531	134 030	107 249
Funded by:		64.629	Ar FAA	86.588	00 000	22 200	ስ ሮ በሰ4	50.056	00.400
National Government	22 884	31 647	25 530	26 330	26 330	26 330	25 901	29 050	29 436
Provincial Government	31 850	29 004	7 681	21 510	47 106	47 106	36 067	29 480	33 813
District Municipality							-	-	-
Other transfers and grants	1 000		8 563				100	_	
Transfers recognised · capital	55 734	60 651	41 774	47 840	73 436	73 436	62 068	58 530	63 249
Public contributions & donations	607	743	1 440				_	-	_
Borrowing	39 012	27 189	35 550	30 000	23 200	23 200	68 650	54 900	54 000
Internally generated funds	14 550	6 549	13 104	19 808	19 983	19 983	63 519	21 500	20,000
Total Capital Funding	109 902	95 133	91 858	17.448	116 620	116 620	194 237	134 030	20000 137490
OLAI GAPITAI FUNDING	103 265 [22 192	31000	Et-000	[110 020	110 070	134 237	134 030	Language of the second

Explanatory notes to Table A5 - Budgeted Capital Expenditure by vote, functional classification and funding source

- Table A5 is a breakdown of the capital programme in relation to capital expenditure by municipal vote (multi-year and single-year appropriations); capital expenditure by functional classification; and the funding sources necessary to fund the capital budget, including information on capital transfers from national and provincial departments.
- 2. The MFMA provides that a municipality may approve multi-year or single-year capital budget appropriations. The capital expenditure amounts to R194,2 million in 2018/19.
- 3. Unlike multi-year capital appropriations, single-year appropriations relate to expenditure that will be incurred in the specific budget year such as the procurement of vehicles and specialized tools and equipment. The budget appropriations for the two outer years are indicative allocations based on the departmental business plans as informed by the IDP and will be reviewed on an annual basis to assess the relevance of the expenditure in relation to the strategic objectives and service delivery imperatives of the Municipality.
- 4. The capital programme is funded from national and provincial grants and transfers, public contributions and donations, borrowing and internally generated funds from previous year surpluses. For 2018/19, capital transfers total R62 million. Borrowing has been provided at R54 million, finance leases (nil) and internally generated funding totaling R63,5 million. These funding sources are further discussed in detail in paragraph 2.6 (Overview of Budget Funding).
- 5. Rolled over borrowing amounts to R14,7m.



Table 22 MBRR Table A6 - Budgeted Financial Position

Description	2014/15	2015/16	2016/17	Cu	rrent Year 2017	H8		Medium Term Re enditure Frame	
R thousand	Audited Outcome	Audited Outcome	Audited Dutcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
ASSETS									
Current assets			1						
Cash	78 935	73 518	80.087	214 936	382 460	382 460	380 242	391 251	389 188
Call investment deposits	26 051	101 263	170 727	-	~	-	-	_	-
Consumer debiors	53 289	57 820	80.483	72 588	72 588	72 588	78 188	85 488	86 255
Other debtors	51 677	46 519	40.428	49 874	49 874	49 874	49 845	55 895	65 615
Current portion of long-term receivables	15	14	12	10	10	10	10	7	3
Inventory	10 575	20.008	44 126	15 030	15 030	15 030	15 432	16 388	16 888
Total current assets	220 542	307 820	410 829	352 438	519 961	519 961	523 717	549 028	557 949
Non current assets									
Long-term receivables	53	40	27	20	20	20	10	4	1
Investments	23 149	29 740	37 982	43 422	43 422	43 422	50 546	57 885	65 460
Investment property	144 823	153 892	155 269	152 550	101 865	101 865	101 865	101 865	101 865
Investment in Associate									
Property, plant and equipment	3 583 596	3 541 376	3 501 664	3 479 176	3 495 837	3 495 837	3 559 712	3 564 866	3 574 216
Agricultural									
Biological									
Intangible	5 506	6 713	6 287	5 942	5 942	5 942	5 942	5 942	5 942
Other non-current assets		• • •	* ***	, , ,	,,,-				
Total non current assets	3 757 127	3 731 761	3 701 228	3 681 110	3 647 086	3 647 086	3 718 075	3 730 561	3 747 483
TOTAL ASSETS	3 977 669	4 039 581	4 112 057	4 033 548	4 167 047	4 167 047	4 241 792	4 279 589	4 305 432
LIABILITIES						·····			
Current liabilities									
Bank overdraft									
Borrowing	23 620	26 492	12.400	33 047	33 047	33 047	38 428	41 636	46 330
Consumer deposits	41 743	43 943	37 039	49 215	49 215	49 215	53 152	57 404	60 848
Trade and other payables	66 379	72 707	87 011	73 773	73 773	73 773	87 052	83 537	65 648
Provisions	23 939	26 444	28 343	30 432	30 432	30 432	36 518	38 710	34 193
Total current liabilities	155 682	169 587	181 071	186 466	186 466	186 466	215 151	221 287	207 020
THE RESERVE THE PERSON ASSESSMENT OF THE PERSO	100 002	102 201	101.014	100 400	100 400	100 700	210 101	EDI EVI	E01 0E0
Non current liabilities									
Borrowing	408 964	412 402	412 495	409 052	409 052	409 052	423 677	436 040	443 710
Provisions	193 227	199 265	217 138	229 153	229 153	229 153	249 777	265 881	266 547
Total non current ilabilities	602 191	611 666	629 633	638 205	638 205	638 205	673 454	701 922	710 257
TOTAL LIABILITIES	757 873	781 253	811 606	824 671	824 671	824 671	888 605	923 209	917 277
NET ASSETS	3 219 796	3 258 328	3 300 451	3 208 877	3 342 376	3 342 376	3 353 187	3 356 380	3 388 155
COMMUNITY WEALTH/EQUITY									
Accumulated Surplus/(Deficit)	3 217 225	3 256 152	3 297 200	3 206 436	3 339 936	3 339 936	3 349 887	3 353 040	3 384 805
Reserves	2 571	2 177	3 251	2 440	2 440	2 440	3 300	3 340	3 350
114601450	2371	4 111	4 291	7 440	4 TTV	7.440	0.000	0040	0 000
TOTAL COMMUNITY WEALTH/EQUITY	3 219 796	3 258 328	3 300 451	3 208 877	3 342 376	3 342 376	3 353 187	3 356 380	3 388 155



Explanatory notes to Table A6 - Budgeted Financial Position

- 1. Table A6 is consistent with international standards of good financial management practice, and improves understandability for councilors and management of the impact of the budget on the statement of financial position (balance sheet).
- 2. This format of presenting the statement of financial position is largely aligned to GRAP1, which is generally aligned to the international version which presents Assets less Liabilities as "accounting" Community Wealth. The order of items within each group illustrates items in order of liquidity; i.e. assets readily converted to cash, or liabilities immediately required to be met from cash, appear first.
- 3. Table 64 is supported by an extensive table of notes (SA3 which can be found on page 102) providing a detailed analysis of the major components of a number of items, including:
 - · Call investments deposits;
 - Consumer debtors;
 - · Property, plant and equipment;
 - · Trade and other payables;
 - Provisions non-current;
 - Changes in net assets; and
 - Reserves
- 4. The municipal equivalent of equity is Community Wealth/Equity. The justification is that ownership and the net assets of the municipality belong to the community.
- 5. Any movement on the Budgeted Financial Performance or the Capital Budget will inevitably impact on the Budgeted Financial Position. As an example, the collection rate assumption will impact on the cash position of the municipality and subsequently inform the level of cash and cash equivalents at year end. Similarly, the collection rate assumption should inform the budget appropriation for debt impairment which in turn would impact on the provision for bad debt. These budget and planning assumptions form a critical link in determining the applicability and relevance of the budget as well as the determination of ratios and financial indicators. In addition the funding compliance assessment is informed directly by forecasting the statement of financial position.



Table 23 MBRR Table A7 - Budgeted Cash Flow Statement

Description	2014/15	2015/16	2016/17	С	urrent Year 2017/	18	2018/19 Mediu	n Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
CASH FLOW FROM OPERATING ACTIVITIES									
Receipts									
Property rates	152 186	162 962	195 733	211 275	213 247	213 247	233 454	247 086	263 832
Service charges	518 153	570 606	622 776	573 549	582 043	582 043	609 686	645 209	688 874
Other revenue	55 358	65 644	80 337	67 761	65 566	65 566	56 317	53 292	53 722
Government- operating	59 769	103 190	118 349	113 688	129 218	129 218	130 566	167 058	162 087
Government - capital	54 852	60 394	34 841	47 840	73 441	73 441	61 968	58 530	63 249
Interest	10 423	14 944	23 018	17 165	22 663	22 663	24 701	24 923	25 158
Dividends							-		_
Payments									
Suppliers and employees	(637 438)	(719 905)	(790 356)	(858 220)	(871 724)	(871 724)	(893 168)	(1 012 842)	(1 077 621)
Finance charges	(43 433)	(46 193)	(45 910)		(47 440)	(47 440)		(50 433)	(52 064)
Transfers and Grants	(50 392)	(51 090)	(56 136)	(1778)	(1778)	(1 778)			(292)
NET CASH FROM/(USED) OPERATING ACTIVITIES	119 478	160 551	182 651	123 839	165 237	165 237	175 190	132 544	126 946
CASH FLOWS FROM INVESTING ACTIVITIES									
Receipts									
Proceeds on disposal of PPE	13 552	845	2 943	-	76 818	76 818	-	_	_
Decrease (Increase) in non-current deblors				-	-	-	_	_	_
Decrease (increase) other non-current receivables	15	15	15	11	11	11	10	10	7
Decrease (increase) in non-current investments	(4 980)	(4 980)	(4 980)	(6 019)	(6 019)	(6 019)	(7 124)	(7 339)	(7 575)
Payments	, 1	, ,	· ·						
Capital assets	(109 902)	(95 133)	(91 868)	(97 648)	(116 620)	(116 620)	(194 237)	(134 030)	(137 249)
NET CASH FROM/(USED) INVESTING ACTIVITIES	(101 315)	(99 253)	(93 891)	(103 656)	(45 810)	(45 810)	(201 351)	(141 359)	(144 817)
CASH FLOWS FROM FINANCING ACTIVITIES Receipts									decree decree decree decree de de de des
Shortferm loans								***	_
	40 000	30 000	30 000	30 000	30 000	30 000	54 000	54 000	54 000
Borrowing long lern/refinancing Increase (decrease) in consumer deposits	3 983	2 200	(6 904)		2786	2 786	3 937	4 252	3 444
, ,	3 803	2 200	[0 304]	2 100	2100	2100	3 001	7 202	3 777
Payments Repayment of borrowing	(20 317)	(23 704)	(26 822)	(29 976)	(29 568)	(29 568)	(33 993)	(38 428)	(41 636)
NET CASH FROM/(USED) FINANCING ACTIVITIES	23 666	(23 704) 8 496	(3 727)	2 810	3 218	3 218	23 944	19 824	15 808
	23 000	U 49U	(9.1%)						
NET INCREASE/ (DECREASE) IN CASH HELD	41 828	69 794	85 034	22 992	122 645	122 645	(2 217)		(2 063)
Cash/cash equivalents at the year begin:	63 158	104 987	174 780	191 944	259 814	259 814	382 460	380 242	391 251
Cash/cash equivalents at the year end:	104 987	174 780	259 814	214 936	382 460	382 460	380 242	391 251	389 188



Explanatory notes to Table A7 - Budgeted Cash Flow Statement

- 1. The budgeted cash flow statement is the first measurement in determining if the budget is funded.
- 2. It shows the expected level of cash in-flow versus cash out-flow that is likely to result from the implementation of the budget.
- 3. It can be seen that the cash levels of the Municipality remain steady over the 2018/2019 to 2020/21 period.
- 4. The 2018/19 MTREF has been informed by the planning principle of ensuring adequate cash over the medium-term.
- 5. Cash and cash equivalents totals R380,2 million as at the end of the 2018/2019 financial year and is estimated to increase to R389,2 million by 2020/21.



Table 24 MBRR Table A8 - Cash Backed Reserves/Accumulated Surplus Reconciliation

Description	2014/15	2015/16	2018/17	Cui	rrent Year 2017	/18	2018/19 Mediur	n Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Dutcomi	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Cash and investments available									
Cash/cash equivalents at the year end	104 987	174 780	259 1/14	214 936	382 460	382 460	380 242	391 251	389 188
Other current investments > 90 days	-	-	-	-	-	-	(0)	(0)	0
Non current assets - Investments	23 149	29 740	37 982	43 422	43 422	43 422	50 546	57 885	65 460
Cash and investments available:	128 136	204 521	297 796	258 358	425 881	425 881	430 789	449 137	454 648
Application of cash and investments									
Unspent conditional transfers	2 076	1 380	6 476	-	-		-	-	-
Unspent borrowing	2 800	-	-	-	10 450	14 650	-	-	-
Statutory requirements									
Other working capital requirements	(39 810)	(32 015)	(24 811)	(46 872)	(46 710)	(46 710)	(36 964)	(52 314)	(80 918)
Other provisions									
Long term investments committed	23 149	29 740	37 982	43 422	43 422	43 422	50 546	57 885	65 460
Reserves to be backed by cash/investments	2 571	2 177	3 251	2 440	2 440	2 440	3 300	3 340	3 350
Total Application of cash and Investments:	(9 214)	1 281	22 898	(1 010)	9 602	13 802	16 883	8 912	(12 108)
Surplus(shortfall)	137 349	203 239	274 898	259 368	416 279	412 079	413 906	440 225	466 755



Explanatory notes to Table A8 - Cash Backed Reserves/Accumulated Surplus Reconciliation

- 1. The cash backed reserves/accumulated surplus reconciliation is aligned to the requirements of MFMA Circular 42 Funding a Municipal Budget.
- 2. In essence the table evaluates the funding levels of the budget by firstly forecasting the cash and investments at year end and secondly reconciling the available funding to the liabilities/commitments that exist.
- 3. The outcome of this exercise would either be a surplus or deficit. A deficit would indicate that the applications exceed the cash and investments available and would be indicative of non-compliance with the MFMA requirements that the municipality's budget must be "funded".
- 4. As part of the budgeting and planning guidelines that informs the compilation of the 2018/19 MTREF the end objective of the medium-term framework is to ensure the budget is funded and aligned to section 18 of the MFMA.
- 5. As can be seen the budget has been modelled to ensure that the budget is funded.



Table 25 MBRR Table A9 - Asset Management

Description	2014/15	2015/16	2016/17	Cu	rrent Year 2017/	18	ZV18/19 Medlur	n Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
CAPITAL EXPENDITURE									
Total New Assets	77 176	79 249	57 389	54 626	78 867	78 867	194 237	134 030	137 249
Roads Infrastructure	1 320	16 352	2 260	5 155	11 691	11 691	12 506	4 000	2 000
Storm water Infrastructure	-	-	-	250	280	280	11 723	2 038	4 000
Electrical Infrastructure	10 581	18 237	30 496	18 790	15 520	15 520	22 772	20 040	21 400
Water Supply Infrastructure	470	3 772	5 276	3 900	637	637	30 077	32 072	32 075
Sanitation Infrastructure	8 833	6 217	5 718		-	-	34 973	17 400	19 961
Solid Waste Infrastructure	42 473	25	8 930	110	110	110	-	-	-
Reil Infrastructure	-		-	~	-	-	~	1	-
Coastal Infrastructure	-	-	-	-	-	-	- 1	-	-
Information and Communication Infrastructure	-	-	-	-	-	-			
Infrastructure	63 679	44 693	52 681	28 205	28 238	28 238	112 050	75 550	79 436
Community Facilities	5 258	29 837	2 212	4 579	3 380	3 380	16 380	4 000	2 500
Sport and Recreation Facilities	-			1 966	6 449	6 449	7 657	5 000	1 500
Community Assets	5 258	29 837	2 212	6 545	9 829	9 829	24 037	9 080	4 000
Heritage Assets	-	-	-	-	-	-	-	-	-
Revenue Generaling	-	-	-	-	-	-	-	-	-
Non-revenue Generaing	-	-			-		_	44	_
Investment properties	-	-	-	-	-	**		-	-
Operational Buildings	8 239	4 809	2 497	-	_	-	1 421		
Housing	-	_	-	17 186	37 890	37 890	35 467	29 480	33 813
Other Assets	8 239	4 809	2 497	17 186	37 898	37 890	38 888	29 480	33 813
Biological or Cultivated Assets	-	-	-	-	-	-	-	-	-
Servitudes	-	-	-	-	-	-	-	-	-
Licences and Rights						-			
Intangible Assets	-	u	-	-	-	-	4 400	-	-
Computer Equipment		-	-	1 620	1 620	1 620	4 136	40	-
Furniture and Office Equipment	i -	-	-	120	120	120	215	-	-
Machinery and Equipment	-	-	-		570	570	1 566	90.440	PA 500
Transport Assets	-		-	950	600	600	15 345	20 000	20 000
Libraries Zoo's, Marine and Non-biological Animals	_	-	-			-	-	-	-
Total Descript of Enlating Assets	99 797	15 884	34 479	11 280	7 713	7 713		84	
Total Renewal of Existing Assets	32 727 6 300		11 809	2 080	2 080	2 080		_	_
Roads Infrastructure Storm water Infrastructure	6 300	-	11 603	2 000	2 000	2 000]
Storm water intrastructure Elactrical Infrastructure	3 400	_	_	1 000	1 000	1 000		_	
	3 100 15 805	10 460	10 496	900	900	960		_	
Weler Supply Infrastructure		2 531	9 169	5 800	2 263	2 263			_
Sanitation Infrastructure	3 067 2 889	2 90 1	1740	1 500	1470	1 470			
Solid Waste Infrastructure Rail Infrastructure	2 009	-	1 140	1 300	1470	1 420	-	_]
raii intrastructure Coastal Infrastructure		_		_	_	_	-	_]
Information and Communication Infrastructure	_	_			_	_			_
Infrastructure	31 161	12 992	33 214	11 280	7 713	7 713		_	
Community Facilities	1 565	2 893	1 265	77.400			_		
Sport and Recreation Facilities		_	-	_			_	_	_
Community Assets	1 565	2 893	1 265	_	-	_	-		-
Heritage Assets		-	-	_	_	•	_	_	-
Revenue Generating		_	_	_	_	**	_	_	_
Non-revenue Generating	_			_	_	_	_	-	_
Investment properties			_	_	-	_	-	-	*
Operational Buildings	_	_			_	-	_		
Housing	-	_	_	_	_	-		and the same	MISIPALI
Other Assets	-	_	_		-	-	-	AND WIL	A STATE OF THE PARTY OF THE PAR
Biological or Cultivated Assets	_	_		_	_	_	-1	23 -	_
Servitudes		_	_	_		_	100	No contraction of the contractio	M 3018-
Licences and Rights	_	_	_	_	_	-	14	n-N	W 701 -
Intangible Assets	-		-	_	_	-	1.3-	7.30	V//
Computer Equipment	_	_	_	_	_	_	[0]	[.]	W/
Furniture and Office Equipment	_	_	_	_	_	_	10	The same of the sa	AL MON
Machinery and Equipment	_	_	_	_	_	_	- Salvanie	ERSTRA	My Daniel
Transport Assets	_	_	_	_	_	_			
Libraries	_	_	_	_	_ :	_	_	-	-
	1	I	ŀ	I	1		_	ł	_

Description	2014/15	2015/16	2016/17	Св	urent Year 2017/	18	2018/19 Mediu	m Term Revenue Framework	& Expenditure
housand	Audited Outcome	Audited Outcom	Amilimi Dutcotut	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Fotal Upgrading of Existing Assets	-	-	-	31 742	30 040	30 040	_	-	_
Roads Infrastructure	-	-	-	180	180	180			-
Storm water Infrastructure	-	-	-	6 800	8 355	8 355	-	-	-
Electrical Infrastructure	-	-	-	-	-		. :		
Water Supply Infrastructure	_	_	-	4 500	2 500	2 500		_	
Sanitation Infrastructure	_	_	_	17 025	17 025	17 025			
Solid Waste Infrastructure	_	_	_	-		_	_ :	_	
Rail Infrastructure	_	_	_	_	_				_
Coastal Infrastructure	_	_			~	_	_	_	_
Information and Communication Infrastructure	~			_	_			_	
Infrastructure	h-	-	-	28 505	28 060	28 060	-		_
			[2 877	1 920	1 920	_		_
Community Facilities	-	-	-			1 920			
Sport and Recreation Facilities	-	-	-	300	-	4 446			
Community Assets	-	•	-	3 177	1 920	1 920		-	-
Heritage Assets	-	-	-	-	-	-	-	-	
Revenue Generating	-	~	~	-	-	-	_	-	-
Non-revenue Generating	-	-	-	-			-		
Investment properties	-	-	-	-	-	-	-	-	-
Operational Buildings	-	-	-	60	60	60	-	-	-
Housing	_	~				_			
Other Assets	_	-	-	60	60	60	-		_
Biological or Cultivated Assets	-	-	-	-	-	-	-	-	-
Servitudes	-	_	-	-	-	•	-	_	_
Licences and Rights	_	-	-	-	-	-	-	_	_
Intangible Assets	-	-	-	-	-	-	-	_	м
Computer Equipment	_	-	_]		-	_	-	-	_
Furniture and Office Equipment	_	_	_		_	_	_	_	_
Machinery and Equipment	_	_	_	_	_	_		_	_
Transport Assets		_	_ 1		_		_	_	_
Libraries	_	_	_		_	_			
Zoo's, Marine and Non-biological Animals	_ [_ [_	_ [_	_	_	_

Total Capital Expenditure									
Roads Infrastructure	7 621	16 352	14 069	7 415	13 951	13 951	12 506	4 000	2 000
Storm water infrastructure	-	-	-	7 050	8 635	8 635	11 723	2 038	4 000
Electrical Infrastructure	13 682	18 237	30 496	19 790	16 520	16 520	22 772	20 040	21 400
Water Supply Infrastructure	16 275	14 232	15 772	9 300	4 037	4 037	30 077	32 072	32 075
Sanitation Infrastructure	11 901	8 748	14 887	22 825	19 288	19 288	34 973	17 400	19 961
Solid Waste Infrastructure	45 362	25	10 670	1 610	1 580	1 580	-	_	_
Rall Infrastructure	_	_	-	_	_	_	_	_	_
Coastal Infrastructure	_	_	_	_	_	_	_	_	_
Information and Communication Infrastructure	_	_	_	_	_	-		_	_
Infrastructure	94 840	57 595	85 895	67 990	64 011	64 011	112 050	75 550	79 436
Community Facilities	6 823	32 729	3 477	7 455	5 300	5 300	16 380	4 000	2 500
·		32 129		2 266	5 300 6 449	6 449	7 657	5 000	1 500
Sport and Recreation Facilities	4 022		2 477	9 721	11 749	11 749	24 037	9 000	4 000
Community Assets	6 823	32 729	3 477					9 000	
Heritage Assets	-	•	-	-	-	-	~	-	***
Revenue Generaling	-	-	-	-	-	•	-	-	_
Non-revenue Generating						_		-	
Investment properties	-	-	-		-	_		-	-
Operational Buildings	8 239	4 809	2 497	60	60	60	1 421	8.	-
Housing	-			17 186	37 890	37 890	35 467	29 480	33 813
Other Assets	8 239	4 809	2 497	17 246	37 950	37 950	36 888	29.480	UNISPA
Biological or Cultivated Assets	-	-	-	-	-	-	-	ZAND N	THE PARTY CONTRACTOR CONTRACTOR CONTRACTOR
Servitudes	-	-	-			-	The same	B. Commercial Commerci	-
Licences and Rights		-	-			-	L B	-	LM 18T3
Intangible Assets	-	-	_	_	-	_	(2)	J 3(WHILL -
Computer Equipment	_	_	_	1 620	1 620	1 620	R	F -7(IMV -
Furniture and Office Equipment	_	_	_	120	120	120	203	F	J. J. W.
Machinery and Equipment	_	-	_	_	570	570	1 566		ND WIN
Transport Assets	_	_	_	950	600	600	15 345	20 000	20 000
Libraries	_	_	_	-		-	-		
Zoo's, Marine and Non-biological Autmats	_	_	_		_	_	_		
AUV 3. MIGHIC GILL ITUITUIVIVITEI MIIIMMS		_	1					1	1

Description	2014/15	2015/16	2016/17	Cu	ıлепt Year 2017 <i>і</i>	18	SA10119 WEGITH	m Term Revenue Framework	ы схренинизе
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
SSET REGISTER SUMMARY - PPE (WDV)									
Roads Infrastructure	1 268 078	1 267 105	1 239 685	1 217 699	1 225 820	1 225 820	1 211 279	1 178 550	1 146 171
Storm water Infrastructure									
Electrical Infrastructure	538 590	533 176	534 751	528 140	524 870	524 870	522 493	517 384	513 635
Water Supply Infrastructure	527 212	518 431	505 838	494 283	489 020	489 020	491 635	496 264	501 086
Sanitation Infrastructure	379 316	378 863	376 119	384 300	380 763	380 763	399 436	400 426	404 044
Solid Weste Infrastructure	43 182	29 766	35 559	31 962	31 932	31 932	27 169	24 941	22 763
Reil Infrastructure									
Coastal Infrastructure									
Information and Communication infrastructure									
Infrastructure	2 756 378	2 727 341	2 891 953	2 656 384	2 652 405	2 652 405	2 652 012	2 617 568	2 587 899
Community Facilities									
Sport and Recreation Facilities									
Community Assets	-	-	-	-	-	-	_	-	-
Heritage Assets	124 182	124 182	1387901	124 182	124 182	124 182	124 182	124 182	124 182
Revenue Generating									
Non-revenue Generating	144 823	153 892	155 269	152 550	101 865	101 865	101 865	101 865	101 865
Investment properties	144 823	153 892	V/SE #8.9	152 550	101 865	101 865	101 865	101 865	101 865
Operational Buildings	636 129	628 734	626 854	681 424	682 274	682 274	637 208	634 181	626 143
Housing	200 123	220 104	320 004	17 186	36 977	36 977	72 444	101 924	135 737
Other Assets	636 129	628 734	628 854	698 610	719 251	719 251	709 652	736 105	781 880
	439 158	960 194	254 694	990 010	119 201	119 401	700 002	130 100	101 000
Biological or Cultivated Assets									
Servitudes		2.742			5.040	5040	5040		5.040
Licences and Rights	5 508	6 713	6 287	5 942	5 942	5 942	5 942	5 942	5 942
Intangible Assets	5 506	8 713	8 287	5 942	5 942	5 942	ö 942	5 942	5 942
Computer Equipment									
Furniture and Office Equipment	13 439	11 794	111 650				10 285	8 948	6 695
Machinery and Equipment	4 878	3 518	3 763				8 778	3 993	1.79
Transport Assets	48 591	86 1007	44 254				58 822	74 072	91 382
Libraries									
Zoo's, Marine and Non-biological Animals									~
OTAL ASSET REGISTER SUMMARY - PPE (WDV)	3 733 924	3 701 981	3 663 220	3 637 668	3 603 644	3 403 644	3 687 519	3 672 673	3 682 923
XPENDITURE OTHER ITEMS									
	400 550	122 909	132 463	130 287	130 287	130 287	130 352	128 876	127 899
<u>Depreciation</u>	122 559	169 377	120 795		191 235	191 235	225 212	239 512	252 118
Repairs and Maintenance by Asset Class	158 026			169 284					
Roads infrastructure	60 328	45 521	56 545	64 747	64 747	64 747	83 374	86 506	00.00
Storm weler infrastructure	5 398	5 260	6 392	6 168	6 168	6 168	6 788	7 979	6 452
Electrical Infrastructure	26 276	16 972	17 747	18 903	18 970	18 970	23 747	25 098	26 511
Weler Supply Infrastructure	26 811	18 056	16 489	17 549	17 549	17 549	19 104	20 599	21 717
Sanitation infrastructure	16 060	11 512	11 672	16 500	16 525	16 525	13 642	14 533	15 378
Solid Waste Infrastructure	2 136	2 516	2 546	8 879	15 201	15 201	23 038	26 484	28 619
Rall Infrastructure	-	-	-	-		-	- 1	-	-
Coastal Infrastructure	-	-	-	-	-	-		-	-
Information and Communication Infrastructure	-	_	_	-	_	-	-	_	-
Infraetructure	138 009	99 836	110 392	132 746	139 160	139 160	149 690	161 198	170 275
Community Facilities	6 601	-	4 867	5 895	7 327	7 327	27 714	29 689	31 232
Sport and Recreation Facilities	737	-	-	4 654	6 471	6 471	13 304	13 956	14 468
Community Assets	7 338	_	4 867	10 549	13 788	13 798	41 017	43 625	45 700
Heritage Assets	_	_	_	_	_	_	-	_	_
Revenue Generating	_	_	_	_		_	-	-	_
Non-revenue Generating	_	_	_	-	_	_	,	_	_
Investment properties	-		-	_		_	= stanfardenienie	-	
Operational Buildings	10 110	9 541		6 942	9 202	9 202	12 497	11 283	11 869
Housing	177	4 4 7 1			3444				
Other Assets	10 287	9 541		6 942	9 202	9 202	12 497	11 283	11 869
	10 40/	9 091			3 202	3 402	14 497	17 203	1,008
Biological or Cultivated Assets	_	-	_	-	-	_	_	-	
Servitudes	-	-	_	-		_	, î	_	
Licences and Rights						-			***
Intangible Assets	-	-		-			 		
Computer Equipment	4 392	-	5 536	5 384	5 787	5 787	5 387	RANGM	NIC 5 964
Furniture and Office Equipment	-	-	~	13 663	23 288	23 288	16 622	RAISTA	10/18/10
Machinery and Equipment	-	-	_	-	-	-	1825	-	1/2
Transport Assets	-	-	-	-	-	-	F 7	-	
Libraries	_	_	-	-	-	-	101 -	2 3 MAY	12019 -
Zoo's, Marine and Non-blological Animals	_	_	_		_	~	- 1	2 3 MAY	10/10 -
-							18%		1
OTAL EXPENDITURE OTHER ITEMS	280 585	232 287	253 258	299 570	321 521	321 521	226.616	- 36B 188	380 017
		•					110	RAND	MICE
Renewal and upgrading of Existing Assets as % of to	29.8%	16.7%	37.5%	44.1%	32.4%	32.4%			Bring 10-0 0 74
Renewal and upgrading of Existing Assets as % of d	26,7%	12.9%	27.6%	33.0%	29.0%	29.0%	0.0%	0.0%	0 0%
R&M as a % of PPE	4.4%	3.1%	3.4%	4.9%	5.5%	5.5%	6.3%	6.7%	7 1%
Tom as a moi PPE	1.77								

Explanatory notes to Table A9 - Asset Management

- Table A9 provides an overview of municipal capital allocations to building new assets and the renewal/upgrading of existing assets, as well as spending on repairs and maintenance by asset class.
- 2. The following graph provides an analysis between depreciation and operational repairs and maintenance over the MTREF.

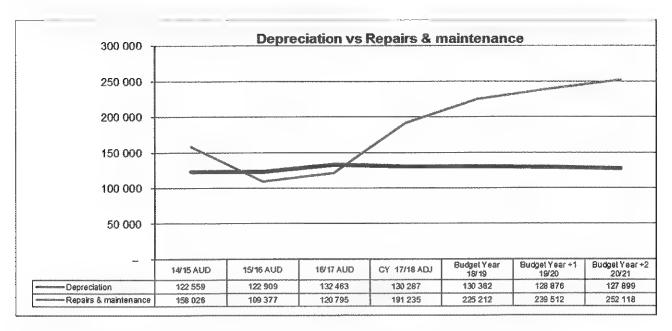


Figure 4 Depreciation in relation to repairs and maintenance over the MTREF



Table 26 MBRR Table A10 - Basic Service Delivery Measurement

Basshallan	2014/15	2015/16	2016/17	Cu	rrent Year 2017	718		edium Term R nditure Frame	
Description	Outcome	Outcome	Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
lousehold service targets									
Vater:	20.074	22 544	24 640	20.220	200 200	20.220	30 209	31 115	32 049
Piped water inside dwelling	32 071	32 544	34 449	29 329	29 329	29 329	30 209	156	156
Piped water inside y and (but not in dwelling) Using public tap (at least min. service level)	3 144	3 106	3 067	2 817	2 817	2 817	2 817	2 861	2 661
Other water supply (at least min.service level)	0 111	5 (40	-	-					
Minimum Service Level and Above sub-total	35 215	36 610	37 516	32 146	32 146	32 146	33 026	33 932	34 866
Using public tap (< min service level)	-	-	-	-	~-	-	-	-	-
Other water supply (< min service level)	-	~	-	-	-	ėn.			-
No water supply	-	~	-		~				
Below Minimum Service Level sub-fotal	-					~	~	-	-
otal number of households	35 215	101.1070	37 516	32 146	32 146	32 146	33 028	33 932	34 866
Sanitation/sewerage:									
Flush toilet (connected to sewerage)	BIR ROSS	28 183	28 841	28 841	28 841	28 841	29 706	30 597	31 618
Flush tollet (with septic tank)	-	_	-	-		-	-	-	-
Chemical toilet	-	-	-	_	-	-	-	-	-
Plt torlet (v entilated)	-	-	-	_	-		-	_	-
Other tallet provisions (> min.service level)	-	-	- 00 044			-	00.700	20.507	74.545
Minimum Service Level and Above sub-Iolal	31 202	28 183	28 841	28 841	28 841	28 841	29 708	30 597	31 518
Bucket toilet	-	-	-	_	_	-	_	_	_
Ofter toilet provisions (< min.service level)	-	_	-	_		-	_		_
No toilet provisions Below Minimum Service Level sub-total	-						MARKET STATEMENT OF STATEMENT O	MARINANIAN PALABRANK LANGANA	AND DATE OF THE PARTY OF THE PA
otal number of households	31 202	28 183	28 841	28 841	28 841	26 841	29 706	30 597	31 518
	V. 202	20.00	24 441	*2 641	20 041	20 011	,,40		27.41
Energy:	2.205	6 565	6 356	5 653	5 653	5 653	5 370	5 102	4 834
Electricity (at least min.serv loe level)	6 625	17 810	18 530	20 935	20 935	20 935	22 191	23 522	24 85
Electricity - prepaid (min.service level)	25 004	24 375	10 030	26 588	26 588	26 588	27 561	28 624	29 687
Minimum Service Level and Above sub-total	23 004	24 313	EXT. DELP	20 000	20 300	20 000	2,00,	20 024	29 001
Electricity (< min.service level) Electricity - prepaid (< min. service level)	1 000	_	_	_		_	_	_	_
Other energy sources		_	_	_		_	_	- 1	_
Below Minimum Service Level sub-total	1 000	_	-	-		-	-	-	_
Total number of households	28 004	24 375	24 B66	26 588	26 588	10 088	27 581	200 023	29 687
Refluse: Removed at least once a week	32 697	31 132	32 029	32 029	32 029	32 029	32 990	24.000	34 999
Minimum Service Level and Above sub-total	32 697	31 132	32 029	32 029	32 029	32 029	32 990	TH 050	34 998
Removed less frequently than once a week	-	~	-	_		-	_	_	_
Using communal refuse dump	_		-	_		-	_	_	_
Using own refuse dump	_	_	_	_	- 1	_	_	-	
Other rubbish disposal	- 1	-	_	-	-	-	-	-	-
No rubbish disposal	_	_	_	-	-	_	_	-	
Below Minimum Service Level sub-total		-	_	1	_	_	_	-	-
Total number of households	32 697	31 132	32 029	32 029	32 029	32 629	32 990	33 980	34 999
Januaria Maria Angala Maria							İ	1	
Households receiving Free Basic Service Water (6 kiłolires per household per month)	6 923	7 297	_	7 500	7 500	7 500	7 400	8 261	9 907
Sanitation (free minimum level service)	6 923	7 297	_	7 500	7 500	7 500	7 400	8 261	9 907
Electricity/other energy (50kwh per household per month)	6 923	7 297	_	71100	7 500	7 500	7 400	8 261	9 907
Reluse (removed at least once a week)	6 923	7 297	_	7 500	7 500	7 500	7 400	8 261	9 907
	3 02.0	1						<u> </u>	
Cost of Free Basic Services provided - Formal Settlements (R'000)	4 040	4 900	4 200	44.000	11 060	11 060	14 812	16 880	21 399
Water (6 kilolitres per indigent household per month)	1 240	1 320	1 726	11 060 10 776	10 776	10 776	15 697	18 134	22 986
Sanitation (free sanitation service to indigent households) Electricity fother energy (50kwh per indigent household per month)	2 822	2 215	3 448	27 867	27 867	27 867	33 723	38 958	49 38
Refuse (removed once a week for indigent households)	2 022	4415	2 440	13 954	13 954	13 954	15 223	17 588	22 293
Cost of Free Basic Services provided - Informal Formal Settlements (R	_	_	_	-	-		_		
Total cost of FBS provided	4 062	3 535	5 174	63 657	63 657	63 657	79 258	91 557	116 086
Highest level of free service provided per household Property rates (R vialue threshold)	100 000	220 000	220 000	220 000	220 000	220 000	220 000	220 000	220 000
Water (kilolities per household per month)	6	220 000	6	6	6	6	6	F	22000
Sanitation (kilolitres per household per month)	4	4	ı ă	4	4	4	4		
Sanitation (Rand per household per month)	61	65		73	73	73	70	1 00	B.
Electricity (kwh per household per month)	50	50	50	50	50	50	50	RANDS	UNISI
Refuse (average litres per week)	210	210	Bito	210	210	210	410	17 January 210	AND WITH ST
Revenue cost of subsidised services provided (R'000) Property rates (tariff adjustment) (impermissable vialues per section 17 of	1 786	1 947	2 136				1337		1. 0000
Property rates exemptions, reductions and rebates and impermissable			-				10/	177 M	M WIB
values in excess of section 17 of MPRA)	36 411	39 791	48 431	51 711	51 711	51 711	\$0 983	54 142	√ √ 57 28
Water (in excess of 6 kilotites per indigent household per month)			_	2 276	2 276	2 276	67,419	49)	N 101
Samilation (in excess of free sanitation service to indigent households)	~	-	-	271	271	271	100	346	1 1 may
Electricity /other energy (in excess of 50 kwh per indigent household per mo		1	_	1 657	-	-	13	TRAND	MALINIE
Refuse (in excess of one removal a week for indigent households)				858		-	`	AND AND THE PERSONS AND	101 to make a
Municipal Housing - rental rebates									
Housing top structure subsidies				33 727	29 916	29 916	59 100	81 140	69 00
Other								-	
Total revenue cost of subsidised services provided	UB 186	41 738	50 566	90 499	84 174	84 174	111 180	136 378	127 71

Total revenue cost of subsidised services provided

18 198 41 738 50 586 90 499 84 174 84 174 111 180 136 378 127 714

The Figures for households above, relating to household service targets, includes both formal and informal households.

Explanatory notes to Table A10 - Basic Service Delivery Measurement

- 1. Table A10 provides an overview of service delivery levels, including backlogs (below minimum service level), for each of the main services.
- 2. Good progress is being made with the eradication of current services backlogs. Housing remains a challenge.
 - a. Electricity services the current backlog has provisionally been eliminated.
- 3. The budget provides for 7 400 households to be registered as indigent in 2018/19, and therefore entitled to receiving Free Basic Services. The number is set to increase over the MTREF, especially by poor people seeking economic opportunities.
- 4. It is anticipated that the cost of these Free Basic Services will amount to R79,3 million in 2018/19. This is covered by the municipality's equitable share allocation from national government.
- 5. In addition to the Free Basic Services, other rates rebates also apply to households.



Part 2 - Supporting Documentation

2.1 Overview of the annual budget process

Section 53 of the MFMA requires the Mayor of the municipality to provide general political guidance in the budget process and the setting of priorities that must guide the preparation of the budget. In addition Chapter 2 of the Municipal Budget and Reporting Regulations states that the Mayor of the municipality must establish a Budget Steering Committee to provide technical assistance to the Mayor in discharging the responsibilities set out in section 53 of the Act.

The Budget Steering Committee consists of the Full-time Councillors, Municipal Manager and senior officials of the municipality meeting under the chairpersonship of the MMC for Finance.

The primary aims of the Budget Steering Committee are to ensure:

- that the process followed to compile the budget complies with legislation and good budget practices;
- that there is proper alignment between the policy and service delivery priorities set out in the Municipality's IDP and the budget, taking into account the need to protect the financial sustainability of municipality;
- that the municipality's revenue and tariff setting strategies ensure that the cash resources needed to deliver services are available; and
- that the various spending priorities of the different municipal departments are properly evaluated and prioritised in the allocation of resources.

2.1.1 Budget Process Overview

In terms of section 21 of the MFMA the Mayor is required to table in Council ten months before the start of the new financial year (i.e. in August 2017) a time schedule that sets out the process to prepare the IDP and prepare the budget.

The Mayor tabled in Council the required IDP and budget time schedule on 30 August 2017. Key dates applicable to the process were:

- July 2017 Budget Office submits current 3 year Capital Budget to the Strategic Office.
 Review status of Samras Budget Portal functionality and MTREF budget information;
- August 2017 Ward Committee meetings to review current needs on the wish list;
- September 2017 Mayoral strategic session with Councillors and Senior Management to determine Strategic direction for the 2018/2019 IDP review;
- September/October 2017 Extensive public participation IDP consultation sessions were held in each of the thirteen wards, which included members of the public, the ward committees and other broader stakeholders (service organisations, etc.), to provide feedback on IDP delivery gather information on the "community needs" per ward;
- 2 October 2017 Top management meeting to discuss budget proposals and affordability;
- 25 October 2017 Mayoral directional IDP/Budget speech;
- October/December 2017 Various Budget Steering Committee and Management meetings relating to draft Capex and Opex budgets;
- November 2017 Submission of tariff proposals and tariff workshops;
- November 2017 Workshop on tariffs and tariff related policies;
- November/December 2017 Review of all budget related policies;
- December 2017 Mid-year review by the BSC of the 2017/2018 progress and review of 2017-2021 draft operational expenditure including financial forecasting and scenario considerations;

23 MAY 2013

- January 2018 Tariff finalisation, consider budget related policies changes and overview of draft 2018/2019 Capex & Opex;
- 24 January 2018 Council considered the 2018/2018 Mid-year Review;

- 30 January 2018 Final tariffs and adjustments budget review;
- 5 February 2018 Pre BSC TMT review/finalises draft Capex/Opex;
- 6-20 February 2018 Finalisation of adjustments budget;
- 12 February 2018 BSC Finalise Draft Capex & Opex;
- 20 February 2018 OMAF Consultation & Budget Proposals;
- March 2018 Budget office finalises budget report;
- 28 March 2018 Tabling in Council of the draft 2018/19 IDP, SDBIP and 2018/19 MTREF for public consultation;
- 29 March 30 April 2018 Draft Budget available to the public and any other stakeholders for perusal and the submission of comments and representations;
- 3-26 April 2018 Public consultation Public meetings to be held in all thirteen wards in the municipal area to present the draft budget to the community;
- 30 April 2018 Closing date for written comments;
- 2 May 2018 LG MTEC3 engagement;
- 4 May 2018 BSC considers all comments received and amendments to the Draft Budget;
- 5-17 May 2018 finalisation of the 2018/19 IDP and 2018/19 MTREF, taking into consideration comments received from the public, comments from NT & PT and updated information from the most recent DoRA and financial framework;
- 5-17 May 2018 Budget Office compiles final report and schedules;
- 7-17 May 2018 Final review of budget report and schedules;
- 24 May 2018 Final budget distribution; and
- 30 May 2018 Tabling of the 2018/19 MTREF in Council for consideration and approval.

2.1.2 IDP and Service Delivery and Budget Implementation Plan

This is the first review of the latest new generation IDP (2018/2022) to be considered and adopted by Council in May 2018. The draft IDP process started in September 2017 after the tabling of the IDP Process Plan and the Budget Time Schedule for the 2018/19 MTREF in August 2017.

The Municipality's IDP is its principal strategic planning instrument, which directly guides and informs its planning, budget, management and development actions. This framework is rolled out into objectives, key performance indicators and targets for implementation which directly inform the Service Delivery and Budget Implementation Plan. The Process Plan applicable to the Draft IDP cycle included the following key IDP processes and deliverables:

- Registration of community needs;
- Compilation of departmental business plans with key performance indicators and targets;
- Financial planning and budgeting process;
- Public participation process;
- Compilation of the SDBIP, and
- The review of the performance management and monitoring processes.

The IDP was taken into a business and financial planning process leading up to the 2018/19 MTREF, based on the approved 2017/2018 MTREF, mid-year review and adjustments budget. The business planning process was subsequently refined in the light of current economic circumstances and the resulting revenue projections.

With the compilation of the 2018/19 MTREF, each department/function had to review the business planning process, including the setting of priorities and targets after reviewing the mid-year and third quarter performance against the 2017/2018 Departmental Service Delivery and Budget Implementation Plan. Business planning links back to priority needs and master planning, and essentially informed the detail operating budget appropriations and three-year capital programme.

2.1.3 Financial Modelling and Key Planning Drivers

Strategic objectives of the compilation of the 2018/19 MTREF include the undertaking of extensive financial modelling to ensure affordability and long-term financial sustainability. The following key factors and planning strategies have informed the compilation of the 2018/19 MTREF:

- Municipality growth
- Policy priorities and strategic objectives
- Asset maintenance
- Economic climate (trends, inflation, Eskom increases, household debt, migration patterns)
- Performance trends
- The approved 2017/2018 adjustments budget and performance against the SDBIP
- Cash Flow Management Strategy
- Debtor payment levels
- Loan and investment possibilities
- The need for tariff increases versus the ability of the community to pay for services;
- Improved and sustainable service delivery

In addition to the above, the strategic guidance given in National Treasury's MFMA Circulars 89 & 91 was taken into consideration in the planning and prioritisation process.

Cost containment has already been implemented across the organisation over the past three years.

2.1.4 Community Consultation on the Draft Budget

The draft 2018/19 MTREF, was be tabled in Council on 28 March 2018 and made available to the community as follows:

Copies of the document were available for viewing at:

- At the offices of all Area Managers
- All public libraries within the municipality
- At the website: www.overstrand.gov.za

The tabling of the draft budget was advertised in all local newspapers and a copy of the advertisement was placed on the notice boards at municipal offices and libraries. All documents in the appropriate format (electronic and printed) were provided to National Treasury and Provincial Treasury in accordance with section 23 of the MFMA, to provide an opportunity for comment.

A delegation of the municipality, consisting of the Executive Mayor, MMC for Finance, other full time Councillors, Municipal Manager and Area Managers, all Directors and officials from the Budget Office and Strategic Planning Office, held public meetings in the municipal area to present the draft budget to the community. Public meetings were held during the period from 12018.

Submissions received during the community consultation process and additional information regarding revenue and expenditure and capital projects was considered by the Budget Steering Committee at a meeting held on 3 May 2018 for the finalisation of the 2018/2019 Budget of MUNICAL

Comments from the community and the municipality's responses thereto are included in this report as Annexure J.

2.2 Overview of alignment of annual budget with IDP

The Constitution mandates local government with the responsibility to exercise local developmental and cooperative governance. The eradication of imbalances in South African society can only be realised through a credible integrated developmental planning process. Municipalities in South Africa need to utilise integrated development planning as a method to plan future development in their areas and so find the best solutions to achieve sound long-term development goals. A municipal IDP provides a five year strategic programme of action aimed at setting short, medium and long term strategic and budget priorities to create a development platform, which correlates with the term of office of the political incumbents. The plan aligns the resources and the capacity of a municipality to its overall development aims and guides the municipal budget. An IDP is therefore a key instrument which municipalities use to provide vision, leadership and direction to all those that have a role to play in the development of a municipal area. The IDP enables municipalities to make the best use of scarce resources and speed up service delivery. Integrated developmental planning in the South African context is amongst others, an approach to planning aimed at involving the municipality and the community to jointly find the best solutions towards sustainable development. Furthermore, integrated development planning provides a strategic environment for managing and guiding all planning, development and decision making in the municipality. It is important that the IDP developed by municipalities correlate with National and Provincial intent. It must aim to co-ordinate the work of local and other spheres of government in a coherent plan to improve the quality of life for all the people living in that area. Applied to the Municipality, issues of national and provincial importance should be reflected in the IDP of the municipality. A clear understanding of such intent is therefore imperative to ensure that the Municipality strategically complies with the key national and provincial priorities. The aim of this new five year IDP cycle is to develop and coordinate a coherent plan to improve the quality of life for all the people living in the area, also reflecting issues of national and provincial importance. One of the key objectives is therefore to ensure that there exists alignment between national and provincial priorities, policies and strategies and the Municipality's response to these requirements.

The national and provincial priorities, policies and strategies of importance include amongst others:

- Green Paper on National Strategic Planning of 2009;
- Government Programme of Action;
- Development Facilitation Act of 1995;
- Provincial Growth and Development Strategy (GGDS);
- National and Provincial spatial development perspectives;
- Relevant sector plans such as transportation, legislation and policy;
- National Key Performance Indicators (NKPIs);
- Accelerated and Shared Growth Initiative (ASGISA);
- National 2015 Vision:
- National Spatial Development Perspective (NSDP);
- The National Priority Outcomes; and
- National Development Plan

The Constitution requires local government to relate its management, budgeting and planning functions to its objectives. This gives a clear indication of the intended purposes of municipal integrated development planning. Legislation stipulates clearly that a municipality must not only give effect to its IDP, but must also conduct its affairs in a manner which is consistent with its IDP. The following table highlights the IDP's five strategic objectives for the 2018/19 MTREF and further planning refinements that have directly informed the compilation of the budget:

Table 27 IDP Strategic Objectives

	2018/19 MTREF
1	The provision of democratic, accountable and ethical governance
1	The provision and maintenance of municipal services
	The encouragement of structured community participation in the matters of the municipality
7	The creation and maintenance of a safe and healthy environment
7	The promotion of tourism, economic and social development

In order to ensure integrated and focused service delivery between all spheres of government it was important for the Municipality to align its budget priorities with that of national and provincial government. All spheres of government place a high priority on infrastructure development, economic development and job creation, efficient service delivery, poverty alleviation and building sound institutional arrangements.

Local priorities were identified as part of the IDP review process which is directly aligned to that of the national and provincial priorities. The key performance areas can be summarised as follows against the five strategic objectives:

Provision of quality basic services and infrastructure which includes, amongst others:

- o Provide electricity;
- o Provide water;
- o Provide sanitation:
- o Provide waste removal;
- o Provide housing;
- o Provide roads and storm water;
- o Provide municipality planning services; and
- Maintaining the infrastructure of the Municipality.

Economic growth and development that leads to sustainable job creation by:

- o Ensuring there is a clear structural plan for the Municipality:
- Ensuring planning processes function in accordance with set timeframes;
- Facilitating the use of labour intensive approaches in the delivery of services and the building of infrastructure.

Fight poverty and build clean, healthy, safe and sustainable communities:

- Effective implementation of the Indigent Policy;
- Extending waste removal services and ensuring effective municipality cleansing;
- Ensuring all waste water treatment works are operating optimally;
- Working with strategic partners such as SAPS to address crime;
- Ensuring safe working environments by effective enforcement of building and health regulations;

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- Promote viable, sustainable communities through proper zoning; and
- Promote environmental sustainability by protecting wetlands and key open spaces.

Integrated Social Services for empowered and sustainable communities

 Work with provincial departments to ensure the development of coinfrastructure such as schools and clinics is properly co-ordinated with the settlements upgrade programme

Foster participatory democracy and Batho Pele principles through a caring, accessible and accountable service by:

o Optimising effective community participation in the ward committee system; and

o Implementing Batho Pele in the revenue management strategy.

Promote sound governance through:

Publishing the outcomes of all tender processes on the municipal website

Ensure financial sustainability through:

- Reviewing the use of contracted services
- o Continuing to implement the infrastructure maintenance strategy and the repairs and maintenance plan

Optimal institutional transformation to ensure capacity to achieve set objectives

Review of the organisational structure to optimize the use of personnel;

In line with the MSA, the IDP constitutes a single, inclusive strategic plan for the Municipality. The five-year programme responds to the development challenges and opportunities faced by the Municipality by identifying the key performance areas to achieve the five the strategic objectives mentioned above.

In addition to the five-year IDP, the Municipality undertakes an extensive planning and developmental strategy which primarily focuses on a longer-term horizon; 15 to 20 years for infrastructure planning. This process is aimed at influencing the development path to restructure current patterns of settlement, activity and access to resources in the Municipality so as to promote greater equity and enhanced opportunity. It provides direction to the Municipality's IDP, associated sectorial plans and strategies, and the allocation of resources of the Municipality and other service delivery partners.

This development strategy introduces important policy shifts which have further been translated into seven strategic focus areas/objectives as outlined below:

- Developing dormant areas;
- Enforcing hard development lines so as to direct private investment;
- Maintaining existing urban areas;
- Strengthening key economic clusters;
- Building social cohesion;
- Strong developmental initiatives in relation to the municipal institution as a whole; and
- Sound financial fundamentals.

Lessons learned with previous IDP revision and planning cycles as well as changing environments were taken into consideration in the compilation of the new IDP of the 2018/2022 cycle, including:

- Strengthening the analysis and strategic planning processes of the Municipality;
- Initiating zonal planning processes that involve the communities in the analysis and planning processes. More emphasis was placed on area based interventions, within the overall holistic framework;
- Ensuring better coordination through a programmatic approach and attempting to focus the budgeting process through planning interventions; and
- Strengthening performance management and monitoring systems in ensuring the objectives and deliverables are achieved.

The 2018/19 MTREF has therefore been directly informed by the 1st review of the 2018/2022 IDP process and the following tables provide a reconciliation between the IDP strategic objectives and operating revenue, operating expenditure and capital expenditure.

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Table 28 MBRR Table SA4 - Reconciliation between the IDP strategic objectives and budgeted revenue

Strategic Objective	Goal	Goal	2014/15	2015/16	2016/17	Cui	rent Year 2017	118	2018/19 Medium Term Revenue & Expenditure Framework			
		Code	Amilliari	Auditori	Audiam	Origina!	Adjusted	Full Year	Budget Year	Budget Year	Budget Year	
R thousand			Coccorns	Diltonio	Muttomo	Budget	Budget	Forecast	2018/19	+1 2019/20	+2 2020/21	
The provision of democratic, accountable and	Good Governance	1	280 413	334 121	315 623	262 309	293 947	293 947	296 029	312 713	330 858	
ethical governance												
The provision and maintenance of municipal	Basic Service Delivery	m	530 543	597 907	650 498	662 740	671 325	671 325	706 624	749 696	803 123	
services												
The encouragement of structured community	Good Governance	13.							1			
participation in the matters of the municipality												
The creation and maintenance of a safe and	Sale and Healthy Environment	4	31 198	37 676	54 775	59 370	93 932	93 932	81 447	110 586	96 321	
healthy environment												
The promotion of lourism, economic and social	Economic Development and	5	17 928	21 639	65 909	56 638	61 878	61 878	58 097	57 704	58 891	
development	Social upilimnent											
			860 082	100	1 086 805	1 041 057	1 121 081	1 121 081	1 142 196	1 230 699	1 289 193	

Table 29 MBRR Table SA5 - Reconciliation between the IDP strategic objectives and budgeted operating expenditure

Strategic Objective	Goal	Goal	2014/15	2011/16	2010/17	Current Year 2017/18				2018/19 Medium Term Revenue & Expenditure Framework			
R thousand		Code	Audited Outcome	Mudiced Ukbrone	Zarilies Duteomi	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21		
The provision of democratic, accountable and ethical governance	Good Governance	1	293 362	324 575	251 838	208 841	211 213	211 213	221 763	239 027	244 029		
The provision and maintenance of municipal services	Basic Service Delivery	2	466 577	384 960	471 097	518 289	522 902	522 902	568 159	801 794	633 617		
The encouragement of structured community participation in the matters of the municipality	Good Governance	3	1 443	1 835	1 793	2 951	1 742	1 742	1 270	1 400	1 600		
The creation and maintenance of a sate and healthy environment	Sale and Healthy Environment	4	52 938	71 285	102 799	113 495	123 693	123 693	144 344	180 047	166 393		
The promotion of tourism, economic and social development	Economic Development and Social uplifmment	5	100 806	155 072	220 164	194 226	192 646	192 646	198 708	208 779	212 789		
Total Expenditure			924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428		

Table 30 MBRR Table SA6 - Reconciliation between the IDP strategic objectives and budgeted capital expenditure

Strategic Objective	Goal	Goal Code	2014/18	2015/16	2011/17	Cui	rrent Year 2017	118		edium Term R nditure Frame	
R thousand			Augusti Outtome	Audited Outcomi	Audited Distorms	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year+2 2020/21
The provision of democratic, accountable and ehical governance	Good Governance	1	2 526	4 929	957	2 705	2 355	2 365	6 331	20 000	20 000
The provision and maintenance of municipal services	Basic Service Delivery	2	52 449	57 595	63 498	60 575	50 060	50 060	111 375	71 550	77 436
The encouragement of structured community participation in the matters of the municipality	Good Governance	3	5 580	6 480	3 729	3 458	3 491	3 491	5 250	5 230	5 230
The creation and maintenance of a safe and healthy environment	Safe and Healthy Environment	4		264	10 406	23 450	46 718	46 718	52 460	33 250	32 583
	Economic Development and Social upiffrment	5	49 347	25 865	13 279	7 460	13 996	13 996	18 821	4 000	2 000
Total Capital Expenditure			109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 249

2.3 Measurable performance objectives and indicators

Performance Management is a system intended to manage and monitor service delivery progress against the identified strategic objectives and priorities. In accordance with legislative requirements and good business practices as informed by the National Framework for Managing Programme Performance Information, the Municipality has developed and implemented a performance management system of which system is constantly refined as the integrated planning process

unfolds. The Municipality does targets, monitor, assess and review organisational performance which in turn is directly linked to individual employee's performance.

At any given time within government, information from multiple years is being considered; plans and budgets for next year; implementation for the current year; and reporting on last year's performance. Although performance information is reported publicly at each quarter, the performance information process begins when policies are being developed, and continues through each of the planning, budgeting, implementation and reporting stages. The planning, budgeting and reporting cycle can be graphically illustrated as follows:

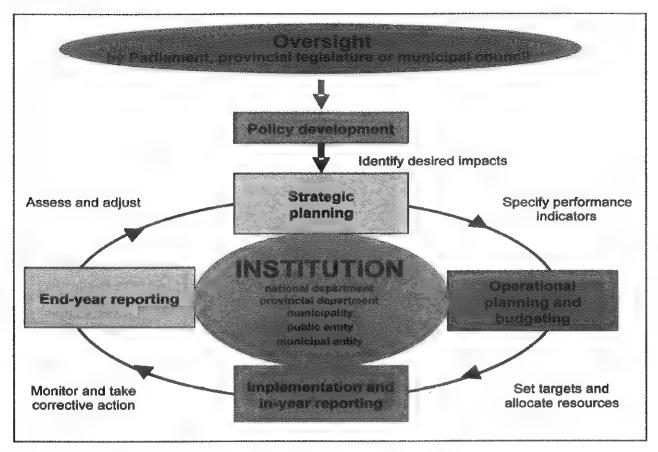


Figure 5 Planning, budgeting and reporting cycle

The performance of the Municipality relates directly to the extent to which it has achieved success in realising its goals and objectives, complied with legislative requirements and meeting stakeholder expectations. The Municipality therefore has adopted one integrated performance management system which encompasses:

- Planning (setting goals, objectives, targets and benchmarks);
- Monitoring (regular monitoring and checking on the progress against plan);
- Measurement (indicators of success);
- Review (identifying areas requiring change and improvement);
- · Reporting (what information, to whom, from whom, how often and for what purpose); and
- Improvement (making changes where necessary).

The performance information concepts used by the Municipality in its integrated performance management system are aligned to the *Framework of Managing Programme Performance Information* issued by the National Treasury:

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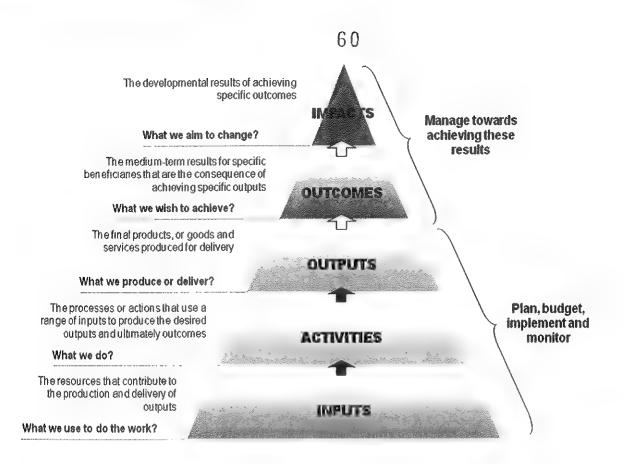


Figure 6 Definition of performance information concepts

The following table provides the main measurable performance objectives the municipality undertakes to achieve this financial year.

Table 31 MBRR Table SA7 - Measurable performance objectives

Description	Unit of measurement	2014/15	2015/16	2016/17	C	urront Year 2017	118	2018/19 Medium Term Revenue & Expenditure Framework				
·	Olik of Industriality	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21		
Väte i - vote name Council and Municipal Manager Municipal Manager	% of capital budget spent	88.2%	92.0%	98,0%	95.0%		95.0%	95.0%	95.0%	95.0%		
Percentags of a municipality's capital budget actually apent on capital projects identified for 2018/19 in terms of the municipality's IDP ((Actual amount spent on projects as identified for the year in the IDP/T chail amount budgeted on capital projects)(X100)												
Sign secton 56 performance agreements with all directors by the end of July 2018	Number of agreements signed	no lipi set	no kpi set	6	6		6	6	6	G		
Monitor the implementation of the action plan developed to address all the issues raised in the management letter of the Auditor General and submit quarterly progress reports to Executive Mayor	Number of progress reports monitored and submitted to Executive Mayor	no tpi set	no lpi set	4	4		4	4	4	4		
B-annual formal performance appraisals of he section 56 appointmes for the previous financial period April to june 2018 to be completed by Sept 2018 and the current period October to December 2018 to be completed by February 2019.	Abumber of appraisals	no kpi set	no kpi set	12	12		12	12	12	12		
	Final Annual report and oversight report completed	no kpi set	no lipi set	1	1		t	1	THEN			
Prepare the final IDP for submission to to Council by the and of May 2019	Final IOP submilled	no lipi set	no lepi set	1	1		1	67	2 2 1	 เกรากรา		
Oraft the annual report and submit to the Auditor- General by the end of August 2018	Draft Annual report completed	no lepi set	no kpi set	1	1		1	12/		1 1 10 10		
Submit the Final MTREF budget by the end of May 2019	Budget submitted	no kpi set	no kpi set	1	1		1	1 1/1/2	STAY I	DINTIER		

Double	Unit of measurement	2914/15	2015/16	2016/17	c	urrent Year 2017	7718	2018/19 Medium Torm Revenue & Expenditure Framework			
Deacription	Una of measurement	Aumad Daba	Middled	hi/ited	Original Budgot	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21	
Management Services Director: Management Services Human Resources 92% of the approved and binded organogram Med ((actual	% fled	92.31%	92,8%	89.0%	92%	-	92.0%	92.0%	92.0%	92.0%	
number of posts filed dived by the funded posts budgeled) x 100). The number of people from employment equily larget groups employed in the fires highest levels of management in	The number of people from EE target groups	60	62	ស	60	65	65	56	66	66	
compliance with a municipality's approved employment equity plan The percentage of a municipality's budget (training budget) actually spent on implementing its workplace skills plan Review the Municipal Organisational Staf Structure by the end of	% of the training budget spent on implementation of the WSP Structure reviewed	100.0%	100.0%	99.5%	100%		100%	100.0%	100.0% 1	100.0%	
June 2019 Comparate Support Services Revise the Section 14 Access to Information Manual by the end of June 2019 to ensure compilant and up to date possible		1	1	1	1		1	í	1	1	
Rick Management Submit progress reports on he revision of he top 10 risks as a corrective action to the Executive Management Team Einance	Number of progress reports submitted	4	4	3	4		4	4	4	4	
cover fixed operating expenditure ((Available cash+	Railo achieved	3.72%	3.64	5,18%	1.5	3	3	3	3	3	
Investments)! Monthly fixed operating expenditure) Finandal viability measured in terms of the municipality's ability to meal its service debt obtgations ((Total operating revenue- operating grants received/debt service payments due within the	Raio achieved	17.13%	17.77%	20.09%	15.0%	12%	12.0%	12.0%	12.0%	12.0%	
year) (%). Financial viability measured in terms of the outstanding service debtors (Total outstanding service debtors/revenue received for services)	% achieved	10.36%	TOUR MARKET	9.86%	12.2		12.2%	12.2%	. 12.2%	12.2%	
Submit a reviewed long term financial plan by the end of October 2018	Submission of long term financial plan	. 1	1	1	1		(1	1	1	
Financial statements submitted to the Auditor General by 31 August 2018	Financial statements submitted	1	1	1	1		1	1	1.	1	
Provision of the basic electricity, refuse removel, senitation and water in terms of the equilable share requirements	Number of indgent households	6842	7512	7418	7500	7 300	7300	7400	7400	7400	
Achieve a debtrecovery rais not less than 96% (Receipts/bist billed for 12 months period x 100)	% Recovered	97.73%	97.9%	99.44%	96%		96%	96%	96%	96%	
Gunnalisty Services Director: Community Services Director: Community Services							ŀ				
98% of the operational contributal grant (Libraries, CDW) spent (Adual expenditure divided by the bibli grant received) inf of roads pathed and resealed according to approved	% of bital conditional operational grants spent (Libraries, CDW) not of roads patched and resealed	100.0%	100.0% 17]881	86.07% 135298	98%		98,0% 100 000	98.0%	98.0% 100 000	98,0% 100,000	
Pavement Menagement System within available budget Unit unaccounted wastr to less than 20% ((Mumber of Moller wastr purited - Number of Molter water sold)/Number of Moller fourfield x (100)}	% of water unaccounted for	19.33%	20.86%	19.14%	20%		20.0%	19.0%	19.0%	19.0%	
Ward committee meetings held to facilitate consistent and regular communication with residents	No of ward committee meetings per word per annum	8	8	9	8		8	8	8	9	
Provision of water to informel households based on the atendand of 1 water point to 25 households	The number of taps installed in relation to the number of informat households Note: Unit of measurement & larget revised in 2016/18 nid-year assessment	3144	138	252	119	252	252	239	239	239	
Provision of cleaned piped water to all formal households within 200 m from households	No of formal households that meet agreed service standards for piped water	32544	32976	34449	33132	29 329	29329	30209	30209	30209	
Provision of refuse removal, refuse dumps and sofd washe disposal to all formal households at least once a week (A nousehold is a residential unit being billed for the particular services rendered by way of the financial system (SAMPAS)	Number of formal households for which reliase is removed at least once a week	33224	3(132	32629	31754	32 029	32029	32990	32990	32990	
Provision of refuse removal, rofuse dumps and solid wasts disposal to all informal households, all least once a week	Number of weekly removal of reluse in informal households (once per week = 52 weeks per annum)	3144	52	52	52		52	52	52	52	



_		ZULALTS	2015/16	2016/17	Cur	rent Year 201	7118	2018/19 Medium Term Revenue & Expenditure Framework			
Description	Unit of measurement	Auditor	Auditori Tottome	Aumtell Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21	
The provision of sanitation services to informat rouseholds based on the standard of 1 indetta to 5 households	The number of tolet structures provided in relation to the number of informet households Note: Unit of measurament & target revised in 2015/16 mid-year	3144	12A	794	593	794	794	770	770	770	
rounsion or santaged restricts a format esidential unit being billed for the perticular services rendered by way of the financial existem (SAMRAS)	No of formet residential households which ere billed for sewerage in accordence to the SAMRAS financial system	31719	28183	пова	32872	28 841	28841	29841	20841	29841	
infraturature & Flanning Director: Infrastructure and Flanning Water Treatment Justity of effluent comply 90% with scense and/or general limit in terms of the Weter Act (Act	% compliance	88.0%	87 25%	00.00%	90%		90.0%	80 0%	90.0%	90.0%	
16 of 1996) Wally of powers was comply use win salvs 41 Teport on the implementation of the Water	% compliance with SANS 241	90.0%	99.0%	99.0%	95%		95.0%	95.0%	95 0%	95.0%	
report on the implementation of the vivide Borvice Development plan annually by the end of October	Report submilled	1	f	1	. 1		ŧ	Ť	1	1	
Electricity Limit electricity losses to 7 5% or less (Number of Electricity Units Purchased - Number of Electricity Units Sold) / Number of Electricity Units Purchased and/or Generated) × (00) Provision of Electricity: Number of metered	% of electricity unaccounted for	5.8%	6,34%	7.37%	7.5%		7.5%	7,5%	7 5%	7,5%	
electrical connections in format area (Eskom Areas exictuded) (Definition, rafers to residential nouseholds (RE) and pensioners (PR) as per the Finance department's billed households)	Number of formal household that meet agreed service standards	26476	20467	20918	20400		20400	20700	20700	20700	
MIG 100% of the Municipal Infrastructure Grant (MIG) Ipent by 30 June 2019 (Actual MIG expanditure/Allocation received)	% Expenditure of allocated funds	no kpl set	100.0%	100.0%	100.0%		100.0%	100.0%	180.0%	1,00.0%	
rotaction Services Director Protection Services Protection Services mange public awareness assions on	Number of sessions held	WB.	58	ē8	90		80		90	90	
Probation Services Coffeet R15 000 000 Public Safety Income by 10 June 2019	R-value of public salely collected income (excluding lines impairment emount)	***************************************	R 34,949,621	R40,357,315	15,000,000	20,000,000	20,000,900	15000000	15000000	1500000	
Disease, and Fire Management Annually review and submit Diseaser (Annually review and submit Diseaser (Ann	(Note kp) & target reviewed in Reviewed plan submilled	1	•	1	1		1	1	4		
Frenter; LED LED, Social development and Tourism											
Provide three reports on LEO, Social Report to Executive Mayor on Grants to featival organisors through Service Level Agreements SLA) by end July 2018	Number of reports on LED, Social Number of reports submitted	no kpl set	100.0%	1	1		300,0%	300,0%	300.0%	1	
Support 120 SMME's In terms of the SMME Development Programme by 30 June 2019	Number of SMME's supported	73	59.	92	80 -		. 80	120	120	120	
Support 50 Emerging Contractors in terms of the Emerging Contractor Development Programme by 30 June 2019	Number of emerging contractors apported.	no kpi set	no kpî set	48	30		30	50	80	50·	
selistance for local economic development nitatives	Number of applications submitted (reworded for 2018/19)	4	4	1	6		6	10	10	10	
Manager LED report quarterly to Director LED, social Development & Tourism on linkages established with other spheres of government, agencies, donors, SALGA and other relevant bodies for benefit of load serve Blakeholder engangement and creation of partnerships to proaden economic benefit for local communities	Quarterly report on linkages astablished	4	4	4			4		4	4	
The number of job opportunities created through the EPWP programme and as per set targets grent agreement - FTE's, translates to 1000 work opportunities)	Number of temporary jobs created	512	564	\$28	500		500	1000	1000	1000	
Monthly monitor the statistics on the usage of the LED Walk-in Centre (outreach & referral purposes) through the attendance registers	Monthly registers on LEO outreach statistics (walk in centre)	no kpi set	12	12	12		12	12	12	12	

The following table sets out the municipalities main performance objectives and benchmarks for the 2018/19 MTREF.

Table 32 MBRR Table SA8 - Performance indicators and benchmarks

		2014/15	2015/16	2016/17	Cur	rent Year 201	7/18	2018/19 Medium Term Revenue & Expenditure Framework			
Description of financial indicator	Basis of calculation	Augited Outcomé	Apdited Ontopose	Auditot	Original Budget	Adjusted Budget	Full Year Forecast	8-udget Year 2018/19	Budget Year +1 2019/20	Budget Yea +2 2020/21	
Borrowing Management											
Credil Rating Capital Charges to Operating Expenditure	Interest & Principal Paid /Operating	6.9%	7.5%	0.0%	7.5%	7.3%	7.3%	7 2%	7 2%	7 4%	
Capital Charges to Own Revenue	Expenditure Finance charges & Repayment of borrowing fown Revenue	NEXCOL.	8.5%	77%	8.8%	8.4%	8 4%	8 6%	8 8%	8.8%	
Borrowed funding of 'own capital expenditure	Borrowing/Capital expenditure excl. transfers and grants and contributions	74.7%	88.9%	38.7%	30.7%	19.9%	19.9%	40 9%	71 5%	73 0%	
Safety of Capital		LUCATE ME	40044 504	40007 001	46700 601	20900.064	10700 00	40000 70/	42055 460	40045 401	
Gearing Liquidity	Long Term Borrowing/ Funds &	19905.9%	18944.5%	12687.3%	16762.6%	16762.6%	16762.6%	12838 7%	13055 1%	13245 1%	
Current Ratio	Current assets/current liabilities	14	18	2.3	1.9	2.8	2.8	2.4	2.5	2.7	
Current Ratio adjusted for aged debtors	Current assets less debtors > 90 days/current liabilities	14	1.8	2.3	1.9	2.8	2.8	2.4	2.5	2.7	
Liquidity Retio	Monetary Assets/Current Liabilities	0.7	1.0	1.4	1.2	2.1	2.1	1,8	1.8	1,9	
Revenue Management Annual Debtors Collection Rale (Payment	Last 12 Mihs Receipts/Last 12 Mihs		99.5%	99.5%	99 6%	99.3%	99.3%	0.0%	99.3%	99.2%	
Leval %)	Billing		30.076	00.016		00.010	40.01	""	551070	002,0	
Current Debtors Collection Rate (Cash		99.5%	99.5%	99.6%	99.3%	99 3%	99.3%	99.3%	99.2%	99 9%	
receipts % of Ratepayer & Other revenue)											
Outstanding Debtors to Revenue	Total Outstanding Deblors to Annual Revenue	13.1%	11.2%	10.2%	12.3%	11 7%	11.7%	11.9%	12.1%	12 4%	
Longstanding Debtors Recovered	Debtors > 12 Milhs Recovered/Total Debtors > 12 Months Old	97 2%	97.2%	97 2%	97.2%	97.2%	97.2%	97.2%	97.2%	97 2%	
Creditors Management	COOKS - 12 IIIONIO OM										
Creditors System Efficiency	% of Creditors Paid Within Terms (within MFMA's 65(e))	98.0%	DESCRIPTION OF THE PERSON OF T	99 5%	98.0%	98.0%	98.0%	99.0%	99.0%	99.0%	
Creditors to Cash and Investments	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	61.2%	40.8%	31.0%	34.3%	19.3%	19.3%	22.9%	21.4%	16.9%	
Other Indicators											
	Total Volume Losses (kW)	13272396	15046015	181 13084	18734060	18734060	19420071	19375560	20038240	20722780	
	Total Cost of Losses (Rand '000)		2009	4002	4567	4567	4567	5211	5943	6776	
Electricity Distribution Losses (2)	% Volume (units purchased and generated less units sold/units	i i i i i i i i i i i i i i i i i i i	2009	4002	4007	4001	4007	52.;	0540	0,70	
	purchased and generaled	5.77%	6.34%	7.37%	7.42%	7.42%	7.65%	7,46%	7 51%	7.55%	
The state of the s	Total Volume Losses (kt)	1281256	1427752	1444192	1439546		1453095				
	Total Cost of Losses (Rand '000)	1201230	1421136	1999132	1403040	140040	1400020	1000270	1007000	1000100	
Water Distribution Losses (2)	% Volume (units purchased and	11070	5299	2210	5217	5217	5400	5700	6000	6300	
	generated less units sold)/units									1	
	purchased and generated	19.33%	20.86%	21.29%	19.80%	19.80%	20.03%	19 69%	19 16%	18.61%	
Employ ee costs	Employ ee costs/(Total Revenue - capital revenue)	33.5%	29.5%	28.7%	33.6%	31 4%	31.4%	34 0%	33.1%	33.4%	
Remuneration	Total remuneration/(Total Revenue -	34.5%	30.4%	29.5%	34.6%	32.4%	32.4%	35.0%	34.0%	34 3%	
Repairs & Maintenance	capital revenue) R&M/(Total Revenue excluding capital	19.6%	11.8%	11.5%	17.0%	18.3%	18.3%	20.8%	20.4%	20.6%	
Finance charges & Depreciation	revenue) FC&D/(Total Revenue - capital revenue)	20.6%	18.2%	16.9%	17 9%	17.0%	17 0%	16.5%	15.3%	14.7%	
IDP regulation financial viability indicators					L	_					
i Debt cov erage	(Total Operating Revenue - Operating Grants)/Debt service pay ments due	19.3	16.6	0.2	17.0	17.0	17.0	150	150	15 9	
# O/S Service Debtors to Revenue	within financial year) Total outstanding service debtors/annual	15.4%	14.0%	12.8%	15.4%	15.2%	15.2%	15 0%	15 6%	15 9%	
III. Cost coverage	revenue received for services (Available cash + Investments)/monthly	1.6	2.7	3.5	2.9	5,1	5.1	47	44	43	
· ·	ix ed operational expenditure								- AND PROPERTY OF THE PARTY OF	NUNISTA	

2.3.1 Performance indicators and benchmarks

Overstrand has been compiling and including in the annual budget documentation the final Ratios and Norms in terms of MFMA Circular 71 dated 17 January 2014, for each of the budget year's being compiled, since 2014/2015.

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National Treasury requested information based on the ratios and norms in respect of the 2015/2016 and 2016/2017 audit outcomes. This, and information relating to the current financial year (2017/2018) and all three years of the 2018/2019 MTREF has been compiled and is included in Annexure H of this report. The six year horizon has thus been compiled and analised.

It should be noted that instances where indicators are not favourable with the norms indicated by NT, are not necessarily a negative indication, as the Overstrand financial strategy may differ from the envisaged outcome of the ratios and norms. In most instances the trend for those indicators are the same over the six year horizon. In other instances Overstrand is well above some of the ratios and norms over the six year horizon.

2.3.1.1 Borrowing Management

Capital expenditure in local government can be funded by capital grants, own-source revenue and long term borrowing. The ability of a municipality to raise long term borrowing is largely dependent on its creditworthiness and financial position. As with all other municipalities, Overstrand's borrowing strategy is primarily informed by the affordability of debt repayments. The structure of the Municipality's debt portfolio is dominated by annuity loans. The following financial performance indicators have formed part of the compilation of the 2018/19 MTREF:

- Capital charges to operating expenditure is a measure of the cost of borrowing in relation to
 the operating expenditure. It can be seen that the cost of borrowing remains steady. While
 borrowing is considered a prudent financial instrument in financing capital infrastructure
 development, this indicator will have to be carefully monitored going forward.
- Borrowing funding of own capital expenditure measures the degree to which own capital
 expenditure (excluding grants and contributions) has been funded by way of borrowing. The
 average over the MTREF is 38 per cent which indicates that the amount available from own
 sources to finance capital has shown an increase. This is as a result of utilising a portion of
 surpluses as they became available, as well as land sales.

In summary, various financial risks could have a negative impact on the future borrowing capacity of the municipality. In particular, the continued ability of the Municipality to meet its revenue targets and ensure its forecasted cash flow targets are achieved will be critical in meeting the repayments of the debt service costs. As part of the compilation of the 2011/2012 MTREF the potential of smoothing out the debt profile over the longer term was investigated and borrowing was capped at 60% in the borrowing policy. The gearing on borrowing will be reduced by 10 per cent over a period of ten years as started in 2012. To date this has now been achieved, with the indication that the 2018/2019 MTREF is estimated to end on 41,5%, which is also below the outer limit guideline of 45% of the National Treasury. In order to achieve this target and to reduce reliance on long term borrowing, the level has now been set at 45 per cent or less by 30 June 2022, in the Borrowing Policy.

2.3.1.2 Safety of Capital

The gearing ratio is a measure of the total long term borrowings over funds and reserves. This
ratio is not conducive to the GRAP accounting framework due to the low amount of reserved.

2.3.1.3 Liquidity

• Current ratio is a measure of the current assets divided by the current liabilities and as a benchmark the Municipality has set a bottom limit of 1.5, therefore at no point in time should this ratio be less than 1.5. Over the 2018/19 MTREF the current ratio is 2.4, increasing to 2.7 by 2020/21. National Treasury has set a current ratio minimum of 1.5 in circular 71. Going forward it will be necessary to preserve this ratio, notwithstanding that it could tie up cash needed for capital investment.

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The liquidity ratio is a measure of the ability of the municipality to utilize cash and cash equivalents to extinguish or retire its current liabilities immediately. Ideally the municipality should have the equivalent cash and cash equivalents on hand to meet at least the current liabilities, which should translate into a liquidity ratio of 1. Overstrand Municipality's liquidity ratio is at an average of 1.8 over the MTREF. The liquidity includes consumer deposits and provisions which are not likely to be realised in the short term. As part of the longer term financial planning objectives this ratio should be preserved as mentioned, notwithstanding that it could tie up cash needed for capital investment.

2.3.1.4 Revenue Management

As part of the financial sustainability strategy, an aggressive revenue management framework
has been implemented to increase cash inflow, not only from current billings but also from
debtors that are in arrears in excess of 90 days. The intention of the strategy is to streamline
the revenue value chain by ensuring accurate billing, customer service, credit control and debt
collection.

2.3.1.5 Creditors Management

• The Municipality has managed to ensure that creditors are settled within the legislated 30 days of invoice. By applying daily cash flow management the municipality has managed to ensure compliance to this legislative obligation. This has had a favourable impact on suppliers' perceptions of risk of doing business with the Municipality, which is expected to benefit the Municipality in the form of more competitive pricing of tenders, as suppliers compete for the Municipality's business.

2.3.1.6 Other Indicators

- The electricity distribution losses have been managed downwards from 8.3 per cent in the 2010/2011 financial year to 7,51per cent over the MTREF. This includes measureable technical losses, which further reduces the percentage of losses. The initiatives to ensure these targets are achieved include managing illegal connections, regular meter audits and managing theft of electricity by rolling out smart metering systems, including prepaid meters. It should be noted that technical losses range between 3 5 per cent over the Overstrand area. When taking this into consideration it is evident that distribution losses are well managed.
- The water distribution losses have been significantly reduced from 27.4 per cent in 2009/10 to 19,15 per cent over the 2018/2019 MTREF. This has been achieved with investing in the upgrading of water reticulation infrastructure, which is set to continue over the MTREF. Active attention is also given to reported leaks by the public and a further measure is to install flow limiters.
- Employee costs as a percentage of operating revenue remains stable. This is primarily owing to limited expansion of the personnel structure.

In real terms, repairs and maintenance has increased as part of the municipality's strategy to
ensure the management of its asset base

2.3.2 Free Basic Services: basic social services package for indigent households

The social package assists residents that have difficulty paying for services and are registered as indigent households in terms of the Indigent Policy of the Municipality. Only registered indigents qualify for the free basic services.

For the 2018/19 financial year 7 400 registered indigents have been provided for in the budget. In terms of the municipality's indigent policy, registered households are entitled to 6kl free water, 50

kWh of electricity, weekly refuse removal and, where applicable, sewer services which includes sewage output based on 70% of the water consumption and the latest infrastructure levy for water and waste water. Further subsidies are capped at the full revenue cost of the basic services provided above. Households with a property valuation of R220 000 qualify upon registration as indigents.

Further detail relating to the number of households receiving free basic services, the cost of free basic services, highest level of free basic services as well as the revenue cost associated with the free basic services is contained in Table 26 MBRR A10 (Basic Service Delivery Measurement) on page 45.

Note that the number of households in informal areas that receive free services and the cost of these services (e.g. the provision of water through stand pipes) are not taken into account in the table noted above due to the measuring criteria.

2.3.3 Providing clean water and managing waste water

The Department of Water Affairs conducts performance rating of water and sewage treatment works, presenting a Blue Drop or Green Drop award respectively to potable water treatment works and waste water treatment works that meet certain criteria of excellence.

The municipality has achieved Blue Drop and Green Drop awards during the latest review, indicating that the municipality's drinking water is of good quality.

The following is briefly the challenges facing the municipality:

- Some infrastructure is old and insufficient to treat the increased volumes of waste water to the necessary compliance standard;
- Shortage of skilled personnel makes proper operations and maintenance difficult;

2.4 Overview of budget related-policies

The Municipality's budgeting process is guided and governed by relevant legislation, frameworks, strategies and related policies.

2.4.1 Customer Care, Credit Control and Debt Collection Policy

The 2018/19 MTREF has been prepared on the basis of achieving an average debtors' collection rate in excess of 99 per cent on current billings. The current collection rate is in excess of 99 per cent. In addition the collection of debt in excess of 90 days has been prioritised, as well as debt older than two years, where interest will be waived, subject to a signed agreement the remainder of the debt.

2.4.2 Asset Management Policy

The Asset Management Policy is considered a strategic guide in ensuring a sustainable approach to asset renewal, repairs and maintenance. In addition the policy prescribes the accounting and administrative policies and procedures relating to property, plant and equipment (fixed assets).

A proxy for asset consumption can be considered the level of depreciation each asset incurs on an annual basis. Preserving the investment in existing infrastructure needs to be considered a significant strategy in ensuring the future sustainability of infrastructure and the revenue base.

2.4.3 Budget Policy

The budget process is governed by various provisions in the MFMA and is aimed at instilling and establishing an increased level of discipline, responsibility and accountability in the financial management practices of municipalities. To ensure that the Municipality continues to deliver on its core mandate and achieves its developmental goals, the mid-year review and adjustment budget process will be utilised to ensure that underperforming functions are identified and funds redirected to performing functions.

2.4.4 Supply Chain Management Policy

The Supply Chain Management Policy was first adopted by Council in 2008. The policy is continually revised to incorporate amending legislation.

2.4.5 Virement Policy

The Virement Policy aims to empower senior managers with an efficient financial and budgetary amendment and control system to ensure optimum service delivery within the legislative framework of the MFMA and the Municipality's system of delegations.

2.4.6 Investment, Liquidity & Cash Management Policy

The aim of the policy is to ensure that the Municipality's surplus cash and investments are adequately managed.

2.4.7 Tariff Policy

The Municipality's tariff policies provide a broad framework within which the Council can determine fair, transparent and affordable charges that also promote sustainable service delivery.

2.4.8 Long term Financial Planning & Implementation Policy

Funding for the compiling of a The Long term Financial Planning Policy was acquired from the Provincial Government. A long term financial plan has been compiled in 2014/15, after a service provider had been appointed. The policy is reviewed annually.

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2.4.9 Contract Management Policy

This policy has been introduced to further enhance the supply chain management function.

2.4.10 Pay Day Policy

This policy has been introduced to give effect to the council resolution in this regar

The following policies have also been subject to review:

- Property Rates Policy;
- Funding and Reserves Policy;
- Borrowing Policy;
- Indigent Policy;



- Travelling & Subsistence;
- Petty Cash
- Special rating Area Policy
- Unauthorised, Irregular and Fruitless & Wasteful Expenditure Policy

2.5 Overview of budget assumptions

2.5.1 External factors

The effects of recession are less evident than the same time two years ago. After a protracted standstill in interest rates, this has since increased. Upwards pressure is also evident in the inflation rate and the Rand continues to weaken against leading currencies. International oil prices are rising after a significant decrease over the previous months.

2.5.2 General inflation outlook and its impact on the municipal activities

There are five key factors that have been taken into consideration in the compilation of the 2018/19 MTREF:

- National Government macro-economic targets;
- The general inflationary outlook and the impact on Municipality's residents and businesses;
- The impact of municipal cost drivers;
- · The increase in prices for bulk electricity and fuel; and
- The increase in the cost of remuneration. Employee related costs comprise 33,3 per cent of total operating expenditure in the 2018/19 MTREF and therefore increases above inflation places a disproportionate upward pressure on the expenditure budget

2.5.3 Interest rates for borrowing and investment of funds

The MFMA specifies that borrowing can only be utilised to fund capital or refinancing of borrowing in certain conditions. The municipality chiefly engages in amortisation-style loans requiring both regular principal and interest payments. Surplus cash is invested and re-invested at short intervals.

2.5.4 Collection rate for revenue services

The base assumption is that tariff and rating increases will increase at a rate linked to CPI over the medium term. It is also assumed that current economic conditions, and relative inflationary conditions, will continue for the forecasted term.

The revenue collection rate is currently expressed as a percentage (99,9%t) of annual billings. Cash flow is assumed to be 99,9 per cent of billings from an increased collection of arrear debt.

2.5.5 Growth or decline in tax base of the municipality

Debtors' revenue is assumed to increase at a rate that is influenced by the consumer debtors' collection rate, tariff/rate pricing, real growth rate of the Municipality, household formation of out to rate and the poor household change rate.

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Household formation is the key factor in measuring municipal revenue and expenditure growth, as servicing 'households' is a greater municipal service factor than servicing individuals. Household formation rates are assumed to convert to household dwellings. In addition the change in the number of poor households influences the net revenue benefit derived from household formation growth, as it assumes that the same costs incurred for servicing the household exist, but that no

consumer revenue is derived as the 'poor household' mainly limits consumption to the level of free basic services.

2.5.6 Salary increases

The current three year collective SALGBC salary agreement comes to an end on 30 June 2018. Salary increases, according to the agreement, were determined at 7,35% for the 2017/18 financial year, based on the average inflation for the period February 2016 to January 2017, with a minimum inflation rate of 5% plus 1%. The salary negotiations are still underway for a salary determination as from 1 July 2018. The current proposal of the mediator for the salary negotiations has been used as a tenable guideline for an increase in remuneration. This amounts to an estimate of 7,0% increase in basic salaries, which has been factored into the budget.

Impact of national, provincial and local policies

Integration of service delivery between national, provincial and local government is critical to ensure focussed service delivery and in this regard various measures were implemented to align IDPs, provincial and national strategies around priority spatial interventions. In this regard, the following national priorities form the basis of all integration initiatives:

- Creating jobs;
- Enhancing education and skill development;
- Improving Health services;
- Rural development and agriculture; and
- Fighting crime and corruption.

To achieve these priorities integration mechanisms are in place to ensure integrated planning and execution of various development programs. The focus will be to strengthen the link between policy priorities and expenditure thereby ensuring the achievement of the national, provincial and local objectives.

Ability of the municipality to spend and deliver on the programmes

It is estimated that a spending rate of 99 per cent could be achieved on operating expenditure and 95 per cent on the capital programme for the 2018/19 MTREF.

2.6 Overview of budget funding

2.6.1 Medium-term outlook: operating revenue

The following table is a breakdown of the operating revenue over the medium-term

Table 33 Breakdown of the operating revenue over the medium-term

Description	2018/19 Mediu	2018/19 Medium Term Revenue & Expenditure					
R thousand	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21				
Revenue By Source							
Property rates	234 998	249 098	264 044				
Service charges	613 718	650 464	689 427				
Rental of facilities and equipment	3 679	3 897	4 128				
Interest earned	24 701	24 923	25 158				
Transfers recognised - operational	130 566	167 058	162 087				
Other revenue	72 565	76 728	81 100				
Total Revenue (excluding capital transfers and contributions)	1 080 228	1 172 169	1 225 944				

The following graph is a breakdown of the operational revenue per main category for the 2018/19 financial year.

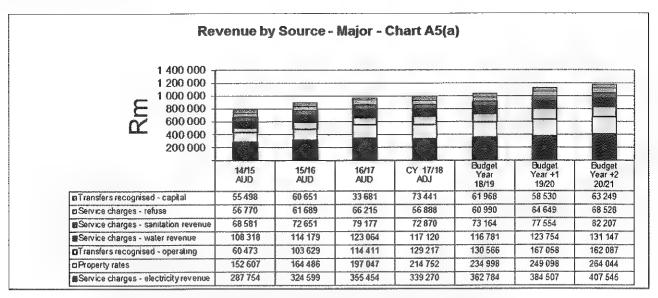


Figure 7 Breakdown of operating revenue over the 2018/19 MTREF

The following grants have been published in the DORA:

2018/2019 - 2020/2021 DORA & PROVINCIAL ALLOCA	TIONS		
NATIONAL	2018/2019	2019/2020	2020/21
EQUITABLE SHARE	96 068 000	106 383 000	117 674 000
FMG	1 550 000	1 550 000	1 550 000
EPWP	1 926 000	0	0
MIG	21 639 000	22 010 000	23 036 000
INEP	4 262 000	7 040 000	6 400 000
	125 445 000	136 983 000	148 660 000
PROVINCIAL			
Provincial Library Service Grant	6 747 000	7 111 000	7 502 000
Maintenance & construction of transport infrastructure	137 000		
Human Settlements Development Grant	59 100 000	81 140 000	69 000 000
Community Development Workers	74 000	74 000	74 000
Financial Management Capacity Building Grant	360 000	0	0
Financial Management Support Grant	280 000	280 000	
Thusong Services Centres Grant	100 000		100 000
	66 798 000	88 605 000	76 676 000

Tariff setting plays a major role in ensuring desired levels of revenue. Getting tariffs right assists in the compilation of a credible and funded budget. The Municipality derives most of its operational revenue from the provision of goods and services such as water, electricity, sanitation, solid waste removal, property rates, operating and capital grants from organs of state and other minor charges (such as building plan fees, licenses and permits etc).

The revenue strategy is a function of key components such as:

- Growth in the municipality and economic development;
- Revenue management and enhancement;
- Achievement of a 99 per cent annual collection rate for consumer revenue.
- National Treasury guidelines;
- Electricity tariff increases within the National Electricity Regulator of South Africa (NERSA)
 approval;
- Achievement of full cost recovery of specific user charges;
- Determining tariff escalation rate by establishing/calculating revenue requirements; and

 The Property Rates Policy in terms of the Municipal Property Rates Act, 2004 (Act 6 of 2004), as amended (MPRA).

The above principles guide the annual increase in the tariffs charged to the consumers and the ratepayers aligned to the economic forecasts.

Table 34 Proposed tariff increases for 2018/2019

Description	Current Year 2017/18	Budget Year 2018/19	Budget Year 2018/19
Rand/cent		% incr.	
Monthly Account for Household - 'Affordable Range'			
Rates and services charges:			
Property rates	152.70	6.0%	161.85
Electricity: Basic levy	267.52	9.0%	291.60
Electricity: Consumption	574.61	5.9%	608.61
Water: Basic levy	121.83	6.0%	129.14
Water: Consumption	268.19	6.5%	285.74
Sanitation	322.39	6.0%	341.89
Refuse removal	155.04	6.0%	164.34
Other	41.70	28.4%	53.54
sub-total	1 903.98	7.0%	2 036.71
VAT on Services	245.18		281.87
Total small household bill:	2 149.16	7.9%	2 318.58
% increase/-decrease	_		7.9%

It needs to be noted that the new infrastructure levy relates to a loan for water & waste water infrastructure networks, to be raised over the next three years.

Refer to Annexure C for Tariffs increases

The levying of property rates is considered a strategic revenue source.

Services charges relating to electricity, water, sanitation and refuse removal constitutes the biggest component of the revenue basket.

Operational grants and subsidies have shown increases over the MTREF. It needs to be noted that in real terms the grants receipts from national government are growing over the MTREF. This can be seen in the increase in equitable share over the MTREF.

Investment revenue contributes marginally to the revenue base. It needs to be noted that these allocations have been conservatively estimated. The actual performance against budget will be carefully monitored. Any variances in this regard will be addressed as part of the mid-year review and adjustments budget.

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The tables below provide detail investment information and investment particulars by maturity.

Table 35 MBRR SA15 - Detail Investment Information

Investment type	2014/15	2014/15 2015/16 2016/17 Current Year 2017/18			718	2018/19 Mediu	Tem Revenue Framework	Marie Commission of the Commis	
	Audited Outcome	Audited Outcome	Avoite il Outcomé	Original Dudgut	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
R thousand									
Parent municipality									
Securities - National Government									
Listed Corporate Bonds									
Deposits - Bank	26 051	101 263	170 727						1
Deposits - Public Investment Commissioners	l i								
Guaranteed Endowment Policies (sinking)	23 149	29 740	17.900	43 422	43 422	43 422	50 546	57 885	65 460
Municipal Bonds									
Consolidated total:	49 200	131 003	208 709	43 422	43 422	43 422	50 546	57 885	65 460

Table 36 MBRR SA16 - Investment particulars by maturity

Investments by Maturity	Period of Investment	Type of Investment	Capital Guarantee (Yes/No)	Kanidhin or Pixed interest rate	imerost řísté	Commissi on Pald Ranny	Commissi on Recipient	Expiry date of investment		Interest to be realised	l Premature l	Investment Top Up	Closing Balance
Name of institution & investment ID	Yrs/Months												
Parent municipality													
LIBERTY 15934476	15 Years	Policy	Yes	Viirinble	Fair Value Adjustment			01/09/2025	12 923	886		1 500	15 309
LIBERTY 21196964	14 Years	Policy	Yes	Vanable	Fair Value Adjustment			01/09/2025	21 220	1 034		3 120	25 374
MOMENTUM 3853776	15 Years	Policy	Yes	Variable	Fair Value Adjustment			01/07/2026	2349	30		360	2 739
													- 1
TOTAL INVESTMENTS AND INTEREST									36 492		-	4 980	43 422

For the medium-term, the funding strategy has been informed directly by ensuring financial sustainability and continuity. The surplus is intended to partly fund capital expenditure from own sources as well as ensure adequate cash backing of reserves and funds.

2.6.2 Medium-term outlook: capital revenue

The following table is a breakdown of the funding composition of the 2018/19 medium-term capital programme:

Table 37 Sources of capital revenue over the MTREF

Vote Description	2018/19 Mediur	2018/19 Medium Term Revenue & Expenditure Framework							
R thousand	Budget Year 2011//19	Budget Year +1 2019/20	Budget Year +2 2020/21						
Funded by:									
National Government	25 901	29 050	29 436						
Provincial Government	36 067	29 480	33 813						
District Municipality	_		_						
Other transfers and grants	100	_	_						
Transfers recognised - capital	02 000	58 530	63 249						
Public contributions & donations	_	_	_						
Borrowing	68 650	54 000	54 000						
Internally generated funds	63 519	21 500	20 000						
Total Capital Funding	194 237	134 030	137 249						

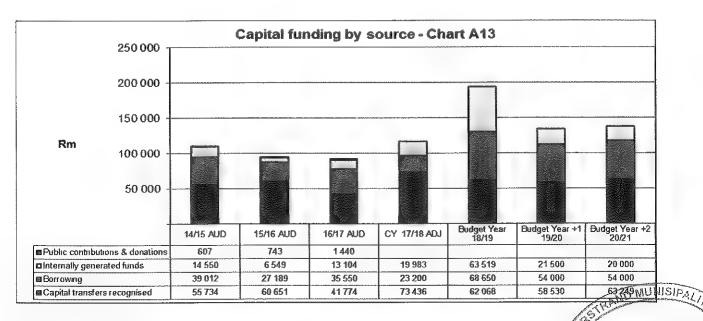


Figure 8 Sources of capital revenue for the 2018/19 financial year

Capital grants and receipts equates to 32 per cent of the total funding source which represents R62 million for the 2018/19 financial year.

Table 38 MBRR Table SA18 - Capital transfers and grant receipts

Description	2014/15	2015/16	ROTHLY	C	urrent Year 2017 <i>!</i>	18	2018/19 Medi	um Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Dutcoms	Aucified Dutcoms	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
RECEIPTS:									
Capital Transfers and Grants									
National Government:	23 608	31 647	26 030	26 330	26 330	26 330	25 901	29 050	29 436
Municipal Infrastructure Grant (MIG)	20 674	21 417	21 030	22 330	22 330	22 330	21 639	22 010	23 036
NEP	2 000	8.000	2.000	4 000	4 000	4 000	4 262	7 040	6 400
Finance Management		1 300							
Municipal Systems Improvement	934	(430)							
Provincial Government:	30 195	29 110	40.400	19 878	44 028	44 928	36 067	29 480	33 813
Human Settements Development Grant	28 045	26 080	8 290	17 186	36 977	36 977	35 467	29 480	33 813
Library Services Grant	2 150	3 031	17300	700	700	700	800		
Development of Sport & Recreation Facilities				1171	1 171	1 171			
Fire Service Capacity Building Grant			1 200	800	800	800			
Community Development Workers Operational Support Grant				21	21	21		1	
Municipal Service Deliv & Cap Building Grant					360	360			
Public Transport Non-motorised Infrastructure	PROFESSION OF THE PARTY OF THE				4 000	4 000			
Other grant providers:	2 000	-	-	-	-	44	-	969	_
National Lotto	1 000								CALLAL TELEVISION AND AND AND AND AND AND AND AND AND AN
DWA ACIP	1 000								
Total Capital Transfers and Grants	55 803	60 757	36 520	46 208	70 358	70 358	61 968	58 530	03 249

Borrowing still remains a significant funding source (one-third) for the own capital programme over the medium-term with an estimated R162 million new borrowing.

The following table is a detailed analysis of the Municipality's borrowing liability.

Table 39 MBRR Table SA17 - Detail of borrowings

Borrowing - Categorised by type	2014/15	2015/16	2016/17	Cur	rent Year 2017	118		edium Term R nditure Frame	
R thousand	Audited	Audited	Audited	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Year
K Grousand	Outcome	Outcome	Outcome	Budget	Budget	Forecast	2018/19	+1 2019/20	+2 2020/21
Annuity and Bullet Loans	308 904	312 402	312 495	309 052	309 052	309 052	323 677	336 040	343 710
Long-Term Loans (non-annuity)	100 000	100.000	100'000	100 000	100 000	100 000	100 000	100 000	100 000
Instalment Credit									
Financial Leases	60								
Total Borrowing	408 964	412 402	412 495	409 052	409 052	409 052	423 677	436 040	443 710
Unspent Borrowing - Categorised by type									
Long-Term Loans (annuity/reducing balance)	2 800				10 450	14 650			
Total Unspent Borrowing	2 800	-			10 450	14 650	-	48	-

Internally generated funds consist of a mixture between surpluses generated on the operating statement of financial performance, cash backed reserves and proceeds on land sales. In determining the credibility of this funding source it becomes necessary to review the cash budget as well as the cash backed reserves and accumulated funds reconciliation, as discussed below. Internally generated funds consist of R63,5 million in 2018/2019.

It should be noted that the borrowing level remains constant over the MTREF, amount per annum over the next three years.

The following graph illustrates the growth in outstanding borrowing for the 2014/15 to 2020/21 period.

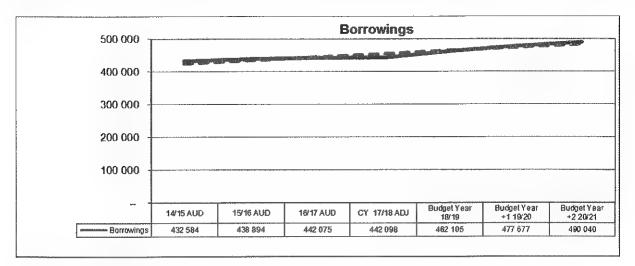


Figure 9 Growth in outstanding borrowing (long-term liabilities)

Cash Flow Management

Cash flow management and forecasting is a critical step in determining if the budget is funded over the medium-term. The table below is consistent with international standards of good financial management practice and also improves understanding for councillors and management.

Table 40 MBRR Table A7 - Budgeted cash flow statement

Description	2014/15	2015/16	2016/17	Cu	rrent Year 2017/	16	2018/19 Medium	Term Revenue Framework	& Expenditure
R thousend	Audited Outcome	Audited Outcome	Authori Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
CASH FLOW FROM OPERATING ACTIVITIES		i i							
Receipts									
Property rates	152 186	162 962	196 733	211 275	213 247	213 247	233 454	247 086	500 0.05
Service charges	518 153	570 606	622 776	573 549	582 043	582 043	609 886	645 209	688 874
Other revenue	55 358	65 644	80 337	67 761	65 566	65 568	56 317	53 292	53 722
Government - operating	59 769	103 190	118 349	113 688	129 218	129 218	130 566	167 058	162 087
Government - capital	54 852	60 394	34 841	47 840	73 441	73 441	61 968	58 530	63 249
Interest	10 423	14 944	23 018	17 165	22 663	22 663	24 701	24 923	25 158
Dividends							-	-	-
Payments									
Suppliers and employees	(637 438)	(719 905)	(790 356)	(858 220)	(871 724)	(871 724)	(893 168)	(1 012 842)	(1 077 621
Finance charges	(43 433)	(46 193)	(45 910)	(47 440)	(47 440)	(47 440)	(47 834)	(50 433)	(52 064
Transfers and Grants	(50 392)	(51 090)	(56 136)	(1 778)	(1 778)	(1 778)	(500)	(278)	(292
NET CASH FROM/(USED) OPERATING ACTIVITIES	119 478	160 551	182 651	123 839	165 237	165 237	175 190	132 544	128 948
CASH FLOWS FROM INVESTING ACTIVITIES									
Receipts		i			l				
Proceeds on disposal of PPE	13 552	845	2 943	_	78 818	76 818	-	_	_
Decrease (Increase) in non-current debtors	,			_	-			-	_
Decrease (increase) other non-current receivables	15	15	15	11	11	11	10	10	7
Decrease (increase) in non-current investments	(4 980)	(4 980)	(4 980)	(6 019)	(6 019)	(6 0 19)	(7 124)	(7 339)	(7 575
Payments	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(0010)	(((,	,	
Capital assets	(109 902)	(95 133)	(91 868)	(97 648)	(116 620)	(116 620)	(194 237)	(134 030)	(137 249
NET CASH FROM/(USED) INVESTING ACTIVITIES	(101 315)	(99 253)	(93 891)	(103 656)	(45 810)	(45 810)	(201 351)	(141 359)	(144 817
CASH FLOWS FROM FINANCING ACTIVITIES Receipts									
Short term loans			- 1				-	-	-
Borrowing long term/refinancing	40 000	30 000	00.000	70 000	30 000	30 000	54 000	54 000	54 000
Increase (decrease) in consumer deposits	3 983	2 200	(6 904)	2 786	2 786	2 786	3 937	4 252	3 444
Payments									
Repayment of borrowing	(20 317)	(23 704)	(26 822)	(29 976)	(29 568)	(29 568)	(33 993)	(38 428)	(41 636
NET CASH FROM/(USED) FINANCING ACTIVITIES	23 666	B 406	(3 727)	2 810	3 218	3 218	23 944	19 824	15 808
NET INCREASE/ (DECREASE) IN CASH HELD	41 828	69 794	85 034	22 992	122 645	122 645	(2 217)	11 009	(2 063
Cast/cash equivalents at the year begin:	63 158	104 987	174.780	191 944	259 814	259 814	382 460	380 242	391 251
Cash/cash equivalents at the year end	104 987	174 780	259 814	X14 WX	382 460	382 460	380 242	391 251	389 188



The above table shows that cash and cash equivalents of the Municipality reflects steady growth from the 2014/2015 to 2017/2018 financial years. For the 2018/19 MTREF the budget has been prepared to ensure sustained levels of cash and cash equivalents over the medium-term with cash levels anticipated to remain stable, steadily increasing to R389 million by 2020/21.

2.6.3 Cash Backed Reserves/Accumulated Surplus Reconciliation

This following table meets the requirements of MFMA Circular 42 which deals with the funding of a municipal budget in accordance with sections 18 and 19 of the MFMA. The table seeks to answer three key questions regarding the use and availability of cash:

- The predicted cash and investments available at the end of the budget year?
- How are those funds used?
- What is the net funds available or funding shortfall?

A surplus would indicate the cash-backed accumulated surplus that is available. A shortfall (applications > cash and investments) is indicative of non-compliance with section 18 of the MFMA requirement that the municipality's budget must be 'funded' It is also important to analyse trends to understand the consequences. Cash surpluses have been realised over the past three years, which is inevitably utilised to finance capital. The working capital has to be optimally managed.

Table 41 MBRR Table A8 - Cash backed reserves/accumulated surplus reconciliation

Description	2014/15	2015/16	2016/17	Gu	rrent Year 2017/	18	2018/19 Mediur	n Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Cash and investments available									
Cash/cash equivalents at the year end	104 987	174 780	259 814	214 936	382 460	382 460	380 242	391 251	389 188
Other current investments > 90 days	-	-	-	-	-	-	(0)	(0)	0
Non current assets - Investments	23 149	29 740	37 982	43 422	43 422	43 422	50 546	57 885	65 460
Cash and investments available:	128 136	204 521	297 796	258 358	425 881	425 881	430 789	449 137	454 648
Application of cash and investments									
Unspent conditional transfers	2 076	1 380	6 476		-	-		-	-
Unspentborrowing	2 800	-	-	-	10 450	14 650	-		-
Statutory requirements									
Other working capital requirements	(39 810)	(32 015)	(24 811)	(46 872)	(46 710)	(46 710)	(36 964)	(52 314)	(80 918)
Other provisions									
Long term investments committed	23 149	29 740	37 982	43 422	43 422	43 422	50 546	57 885	65 460
Reserves to be backed by cash/investments	2 571	2 177	3 251	2 440	2 440	2 440	3 300	3 340	3 350
Total Application of cash and investments:	(9 214)	1 281	22 508	(1 010)	9 602	13 802	16 883	8 912	(12 108)
Surplus(shortfall)	137 349	203 239	274 898	259 368	416 279	412 079	413 906	440 225	466 755

From the above table it can be seen that the cash and investments total R382,5 million in the 2017/2018 financial year and increase to R380 million by 2018/19, including the projected cash and cash equivalents as determined in the cash flow forecast. The following is a breakdown of the application of this funding:

Unspent conditional transfers (grants) are automatically assumed to be an obligation as the
municipality has received government transfers in advance of meeting the conditions.
Ordinarily, unless there are special circumstances, the municipality is obligated to return
unspent conditional grant funds to the national revenue fund at the end of the financial year.
Stringent measures have been implemented by NT regarding unspent grants.

Unspent borrowing amounting to R14,7m from the previous financial year is anticipated.
Borrowings are only drawn down once substantial expenditure has incurred against the
particular projects.

Provisions for statutory requirements could include WAT owing to SARS at year end.

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- The main purpose of other working capital is to ensure that sufficient funds are available to meet obligations as they fall due. A key challenge is often the mismatch between the timing of receipts of funds from debtors and payments due to employees and creditors. For the purpose of the cash backed reserves and accumulated surplus reconciliation, at least two months operational expenditure is covered at all times. It needs to be noted that although this can be considered prudent, the desired cash levels should be 60 days to ensure continued liquidity of the municipality. Any underperformance in relation to collections could place upward pressure on the ability of the Municipality to meet its creditor obligations.
- Long term investments consist primarily of the sinking funds for the repayment of future borrowings. The sinking fund value is held within long term investments and must be 'held to maturity' and is not available for spending.

When considering the funding requirements of section 18 and 19 of the MFMA, it needs to be noted that for all practical purposes the 2018/2019 MTREF is funded, from a pure cash flow perspective (cash out flow versus cash inflow), and is therefore credible. The challenge for the Municipality will be to ensure that the underlying planning and cash flow assumptions are meticulously managed, especially the performance against the collection rate.

The following graph supplies an analysis of the trends relating cash and cash equivalents and the cash backed reserves/accumulated funds reconciliation over a seven year perspective.

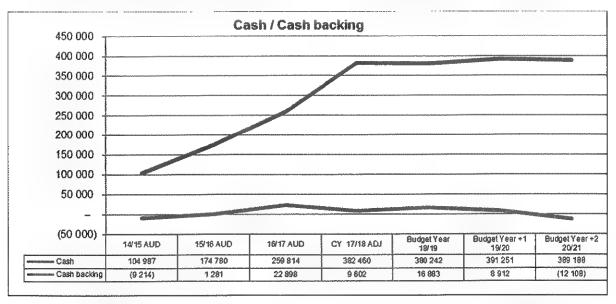


Figure 10 Cash and cash equivalents / Cash backed reserves and accumulated funds

2.6.4 Funding compliance measurement

National Treasury requires that the municipality assess its financial sustainability against fourteen different measures that look at various aspects of the financial health of the municipality. These measures are contained in the following table. All the information comes directly from the annual budgeted statements of financial performance, financial position and cash flows. The funding compliance measurement table essentially measures the degree to which the proposed budget complies with the funding requirements of the MFMA. Each of the measures is discussed below.



Table 42 MBRR SA10 - Funding compliance measurement

	MFMA	2014/15	2015/16	2056717	Cu	rrent Year 2017/	18	2618/19 Mediur	n Term Revenue Framework	& Expenditure
Description	section	Audited Outcome	Applied Outenme	Andised Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Funding measures										
Cash/cash equivalents at the year end - R'000	18(1)b	104 987	174 780	MANA	214 936	382 460	382 460	380 242	391 251	389 188
Cash +investments at the yr end less applications - R'000	18(1)b	137 349	203 239	274.9	V201 SM8	416 279	412 079	413 906	440 225	466 755
Cash year end/monthly employee/supplier payments	18(1)b	1,6	2.7	3.5	2.9	5.1	5.1	4.7	44	4.3
Surplus/(Defcil) excluding depreciation offsets: R'000	18(1)	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765
Service charge rev % change - macro CPIX larget exclusive	18(1)a,(2)	N.A.	K.M.	5.4%	(9.8%)	(47%)	(6.0%)	(0.0%)	(0.0%)	(0.0%)
Cash receipts % of Ratepayer & Other revenue	18(1)a,(2)	99.1%	99.0%	98.5%	0.6	98.4%	98.4%	96 9%	96.1%	96.5%
Debt impairment expense as a % of total billable revenue	18(1)a,(2)	1.1%	200	27%	2.9%	2.8%	2.8%	2.8%	2.6%	2.5%
Capital payments % of capital expenditure	18(1)c, 19	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100 0%
Borrowing receipts % of capital expenditure (excl. transfers)	18(1)c	73.8%	87.0%	59.9%	60.2%	69.5%	69.5%	40 9%	71 5%	73.0%
Grants % of Govt, legislated/gazetted allocations	18(1)a							100.2%	100.0%	100.0%
Current consumer debtors % change - incr(decr)	18(1)a	N.A.	(0.6%)	2.4%	14.6%	0.0%	0.0%	4.5%	10.4%	7 4%
Long term receivables % change - Incr(decr)	18(1)a	N.A.	(24.6%)	(33.8%)	(24.5%)	0.0%	0.0%	(49 1%)	(64 4%)	(84 7%)
R&M % of Property Plant & Equipment	20(1)(vi)	4.4%	3.1%	3.4%	4.9%	5.5%	5.5%	6.3%	67%	7.1%
Asset renewal % of capital budget	20(1)(vi)	29.8%	16.7%	37.5%	11.6%	6.6%	6.6%	0.0%	0.0%	0.0%
Total Operating Revenue		804 584	930 691	1 053 123	993 217	1 047 640	1 047 640	1 080 228	1 172 169	1 225 944
Total Operating Expenditure		924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428
Operating Performance Surplus/(Deficit)		(119 542)	(7 036)	5 432	(44 584)	(4 556)	(4 556)	(54 017)	(56 877)	(32 484
Revenue			25 701	40.00	/C 7041	5 FA	0.000	0.401	0.50	4.00/
% Increase in Total Operating Revenue			15.7%	13.2%	(57%)	5.5%	0.0%	3.1%	8.5%	4.6%
% Increase in Property Rates Revenue			7.8%	TUNN	8.0%	0.9%	0.0%	9.4%	6.0%	6.0%
% Increase in Electricity Revenue			12.8%	9.5%	(4.6%)	0.0%	0.0%	6.9%	6.0%	6.0%
% Increase in Property Rates & Services Charges			9.4%	11.4%	(3.8%)	1.3%	0.0%	6.0%	6.0%	6.0%
Expenditure			4 EN	44 707	(0.04/)	1.4%	0.0%	7.8%	8.4%	2.4%
% increase in Total Operating Expenditure			1.5% 1.8%	11.7% 10.0%	(0 9%) 10.4%	(1.2%)	0.0%	11.5%	5.6%	5.5%
% ncrease in Employee Costs	1		16.1%	11.8%	(2.8%)	2.4%	0.0%	10.2%	7.1%	7.1%
% norease in Electricity Bulk Purchases R&M % of PPE		4.4%	3.1%	3.4%	4.9%	5.5%	5.5%	6.3%	6.7%	7.1%
Asset Renewal and R&M as a % of PPE		5.0%	3.0%	4.0%	6.0%	6.0%	6.0%	6.0%	7.0%	7.0%
Debt impairment % of Total Billable Revenue		11%	1.9%	27%	2.9%	2.8%	2.8%	2.8%	2.6%	2.5%
Capital Revenue			1,070	2.7.0	2.000	4.070	2.010			2.072
oternally Funded & Other (R'000)		15 157	7 292	14 544	19 808	19 983	19 983	63 519	21 500	20 000
Borrowing (R'000)		39 012	27 189	35 550	30 000	23 200	23 200	68 650	54 000	54 000
Grant Funding and Other (R'000)		55 734	60 651	41 774	47 840	73 436	73 436	62 068	58 530	63 249
niernally Generaled lunds % of Non Grant Funding		28.0%	21.1%	29.0%	39.8%	46.3%	46.3%	48.1%	28.5%	27.0%
Borrowing % of Non Grant Funding		72.0%	79/75	71.0%	60.2%	53.7%	53.7%	51 9%	71 5%	73.0%
Grant Funding % of Total Funding		50.7%	63.8%	45.5%	49.0%	63.0%	63.0%	32.0%	43.7%	46.1%
Capital Expenditure										
Total Capital Programme (R'000)		109 902	95 133	DA MOR	97 648	116 620	116 620	194 237	134 030	137 249
Asset Renewal		32 727	15 884	34 479	11 280	7 713	7 713		-	-
Asset Renewal % of Total Capital Expenditure		29.8%	16.7%	37.5%	11.6%	6.6%	6.6%	0.0%	0.0%	0.0%
Cash Cash Receiors % of Rate Payer & Other		99.1%	99.0%	98.5%	98.5%	98.4%	98.4%	96.9%	96.1%	96.5%
Borrowing	+	- 55.176 - 176	23.07/8	\$0.DB	30.0 8	90.470	90.770	00,016	90.110	90.070
Capital Charges to Operating		6.9%	7.5%	6.9%	7.5%	7.3%	7.3%	7.2%	7 2%	7.4%
Capital Gharges to Operating Borrowing Receipts % of Capital Expenditure		73.8%	87.0%	59.9%	60.2%	69.5%	69.5%	40.9%	71.5%	73.0%
Reserves		13.070	01.070	33.376	00.274	03.379	UJ. J/4	40.070	11,070	10.070
Surplus/(Delcií)		137 349	203 239	274 898	259 368	416 279	412 079	413 906	440 225	466 758
Free Services		7.8%	5.5%	7.1%	75.6%	75.6%	75.6%	82.5%	86.1%	98.6%
Free Basic Services as a % of Equitable Share		1,03%	J.J76	1.170	13.070	10.04	1000	05.070	30.170	00.079
Free Services as a % of Operating Revenue		P 401	c om	E 201	40.001	שנא	A 16/	64 70/	10 00/	40.09/
(excl operational transfers)		5.1%	5.0%	5.4%	10.3%	9.4%	9.4%	117%	13 6%	12.0%
High Level Outcome of Funding Compliance										
Total Operating Revenue		804 584	930 691	1 053 123	993 217	1 047 640	1 047 640	1 080 228	1 172 169	1 225 944
Total Operating Expenditure		924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428
, ,		l .						1		Į.
Surplus/(Deficit) Budgeted Operating Statement		(119 542)			(44 584)		,	1		,
Surplus/(Deficit) Considering Reserves and Cash Backing		137 349	203 239	274 898	259 368	416 279	412 079	413 906	440 225	466 758
MTREF Funded (1) / Unfunded (0)		1	1	1	1	1	1	11	1	1
	1					J.		ANW ME		l .

2.6.4.1 Cash/cash equivalent position

The Municipality's forecast cash position was discussed as part of the budgeted cash flow statement. A 'positive' cash position, for each year of the MTREF would generally be a minimum requirement, subject to the planned application of these funds such as cash-backing of reserves and working capital requirements.

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If the municipality's forecast cash position is negative, for any year of the medium term budget, the budget is very unlikely to meet MFMA requirements or be sustainable and could indicate a risk of non-compliance with section 45 of the MFMA which deals with the repayment of short term debt at the end of the financial year. The forecasted cash and cash equivalents for the 2018/19 MTREF shows R380 million, R391 million and R389 million for each respective financial year.

2.6.4.2 Cash plus investments less application of funds

The purpose of this measure is to understand how the municipality has applied the available cash and investments as identified in the budgeted cash flow statement. The detail reconciliation of the cash backed reserves/surpluses is contained in Table 41, on page 70. The reconciliation is intended to be a relatively simple methodology for understanding the budgeted amount of cash and investments available with any planned or required applications to be made. This has been extensively discussed above.

2.6.4.3 Monthly average payments covered by cash or cash equivalents

The purpose of this measure is to understand the level of financial risk should the municipality be under stress from a collection and cash in-flow perspective. Regardless of the annual cash position an evaluation should be made of the ability of the Municipality to meet monthly payments as and when they fall due. It is especially important to consider the position should the municipality be faced with an unexpected disaster that threatens revenue collection such as services boycotts. The ratio is above 4 over the 2018/2019 MTREF.

2.6.4.4 Surplus/deficit excluding depreciation offsets

The main purpose of this measure is to understand if the revenue levels are sufficient to conclude that the community is making a sufficient contribution for the municipal resources consumed each year. An 'adjusted' surplus/deficit is achieved by offsetting the amount of depreciation related to externally funded assets. Municipalities need to assess the result of this calculation taking into consideration its own circumstances and levels of backlogs. If the outcome is a deficit, it may indicate that rates and service charges are insufficient to ensure that the community is making a sufficient contribution toward the economic benefits they are consuming over the medium term. The issue relating to depreciation has been discussed at length elsewhere in this report. This indicator cannot be measured as depreciation offset do not form part of the GRAP reporting framework. It needs to be noted that a deficit does not necessarily mean that the budget not is funded from a cash flow perspective and the first two measures in the table are therefore critical.

2.6.4.5 Property Rates/service revenue as a percentage increase less macro inflation target

The purpose of this measure is to understand whether the municipality is contributing appropriately to the achievement of national inflation targets. This measure is based on the increase in 'revenue', which will include both the change in the tariff as well as any assumption about real growth such as new property development, services consumption growth etc.

The factor is calculated by deducting the maximum macro-economic inflation to the factor is currently 5,3 per cent). Refer to Annexure B for Rates, Tariffs and service Charges.

2 3 MAY, 2013

2.6.4.6 Cash receipts as a percentage of ratepayer and other revenue

This factor is a macro measure of the rate at which funds are 'collected'. This incastre is intereded to analyse the underlying assumed collection rate for the MTREF to determine the relevance and credibility of the budget assumptions contained in the budget. Given that the assumed collection rate was based on a 99,9 per cent performance target, the cash flow statement has been accurately determined. This measure and performance objective will have to be meticulously managed. Should performance with the mid-year review and adjustments be positive in relation to actual collections of billed revenue, the adjustments budget will be amended accordingly.

2.6.4.7 Debt impairment expense as a percentage of billable revenue Overstrand Municipality has provided for adequate Debt impairment.

2.6.4.8 Capital payments percentage of capital expenditure

The purpose of this measure is to determine whether the timing of payments has been taken into consideration when forecasting the cash position. The municipality aims to ensure strict compliance with the legislative requirement that creditors be paid within 30 days.

2.6.4.9 Borrowing as a percentage of capital expenditure (excluding transfers, grants and contributions)
The purpose of this measurement is to determine the proportion of a municipality's 'own-funded' capital expenditure budget that is being funded from borrowed funds to confirm MFMA compliance. Externally funded expenditure (by transfers/grants and contributions) has been excluded. It can be seen that borrowing equates to 35, 40 and 39 per cent of own funded capital.

2.6.4.10 Transfers/grants revenue as a percentage of Government transfers/grants available

The purpose of this measurement is mainly to ensure that all available transfers from national and provincial government have been budgeted for. A percentage less than 100 per cent could indicate that not all grants as contained in the Division of Revenue Act (DoRA) have been budgeted for. The Municipality has budgeted for all transfers.

2.6.4.11 Consumer debtors change (Current and Non-current)

The purpose of these measures is to ascertain whether budgeted reductions in outstanding debtors are realistic. There are 2 measures shown for this factor; the change in current debtors and the change in long term receivables, both from the Budgeted Financial Position.

2.6.4.12 Repairs and maintenance expenditure level

This measure must be considered within the context of the funding measures criteria because a trend that indicates insufficient funds are being committed to asset repair could also indicate that the overall budget is not credible and/or sustainable in the medium to long term because the revenue budget is not being protected. Details of the municipality's strategy pertaining to asset management and repairs and maintenance are contained in Table 56 MBRR SA34C on page 90.

2.6.4.13 Asset renewal/rehabilitation expenditure level

This measure has a similar objective to aforementioned objective relating to repairs and maintenance. A requirement of the detailed capital budget (since MFMA Circular 28 which was issued in December 2005) is to categorise each capital project as a new asset or a renewal/rehabilitation project. The new mSCOA Framework has further categorised asset classes. The objective is to summarise and understand the proportion of budgets being provided for new assets and also asset sustainability. A declining or low level of renewal funding may indicate that a budget is not credible and/or sustainable and future revenue is not being protected, similar to the justification for 'repairs and maintenance' budgets. Further details in this regard are contained in Table 55 MBRR SA34a on page 87.

2.7 Expenditure on grants and reconciliations of unspent funds

Table 43 MBRR SA19 - Expenditure on transfers and grant programmes

Description	2014/15	2015/16	2017/17	Cur	rent Year 2017	M8		Medium Term R enditure Frame	
R thousand	Audited Outcome	Audited Oktoon	Augited Ontonne	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
EXPENDITURE:				-					
Operating expenditure of Transfers and Grants									
National Government:	3 900	F701	3 397	3 850	3 850	3 850	3 476	1 550	1 550
Local Government Equitable Share									
Finance Management	860	2 040	1 475	1 550	1 550	1 550	1 550	1 550	1 550
Municipal Systems improvement									
EPWP Incentive	1 768	1 661	1 922	2 300	2 300	2 300	1 926		
Disaster recovery grant	1 272								
Provincial Government:	4 551	36.630	38 034	25 615	41 144	41 144	31 022	59 125	42 863
Human Settlements Development Grant	632	29 425	31 921	18 779	33 892	33 892	23 633	51 660	35 187
Library Services Grant	3 182	5 307	5 889	5/306	6 306	6 306	6 147	7 111	7 502
Finantical Management Capacity Building Grant			.	240	240	240	600		
Community Development Workers Oper, Sup Grant	70	72	75	54	54	54	74	74	74
Maintenance & Constuction of Transport infrastructure	83	114	137	139	139	139	137		
Greenest Municipality Competition	38		40	50	120	120			
Local Government Internship Graduate Grant	547	1 513	12	48	114 280	114 280	51 280	280	
Western Cape Financial Management Support Grant Thusong Service Centre	547	200			200	200	100	200	100
Triusong Service Centre		200					100		100
District Municipality:	-	-	-	-	-	-	-	-	-
Other grant providers:			-	-	_	-	***	_	
Total operating expenditure of Transfers and Grants:	8 452	40 331	41 431	29 465	44 994	44 994	34 498	80 675	44 413
Capital expenditure of Transfers and Grants									
National Government:	23 608	30 347	26 030	26 330	26 330	26 330	25 901	29 050	29 436
Municipal Infrastructure Grant (MiG)	20 674	21 417	21 030	22 330	22 330	22 330	21 639	22 010	23 036
INEP	2 000	8.000	5 000	4 000	4 000	4 000	4 262	7 040	6 400
Municipal Systems Improvement	934	930							
Provincial Government:	31 890	20'004	7 681	21 510	47 111	47 111	36 067	29 480	33 813
Human Settlements Development Grant	29 740	25 974	7 651	17 186	37 890	37 890	35 467	29 480	33 813
Library Services Grant	2 150	3 031	50	1 132	1 670	1 670	600		
Development of Sport & Recreation Facilities				1 171	1 171	1 171			
Fire Service Capacity Building Grant				2 000	2 000	2 000			
Community Development Workers Oper Sup Grant				21	21	21			
Municipal Service Delivery and Capacity Building Grant					360 4 000	360 4 000			
Public TransportNon- motorised Infrastructure					4 000	4 000	Annual Committee of the		puere di se sa la rea servi essal a servi a di trada de la didididida di
•								The second secon	
Other grant providers: National Lotto	1 000	-	-		_			-	-
Total capital expenditure of Transfers and Grants	56 498	59.551	33 711	AT 1140	73 441	73 441	61 968	58 530	63 249
TOTAL EXPENDITURE OF TRANSFERS AND GRANTS	64 949	99'883	75 143	77 305	118 435	118 435	96 466	119 205	1 107 662

Table 44 MBRR SA 20 - Reconciliation between of transfers, grant receipts and unspent funds

Description	2014/15	2015/16	2016/17	Cur	rent Year 201	7/18	2018/19 Mediur	n Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Au/Illed Outcome	Audited	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Operating transfers and grants:									
National Government:									
Balance unspent at beginning of the year		500							
Current year receipts	56 511	67 709	76 347	88 073	88 073	88 073	99 544	107 933	119 224
Conditions met - transferred to revenue	55 921	68 299	76-347	88.073	88 073	88 073	99 544	107 933	119 224
Conditions still to be met - transferred to liabilities	590								
Provincial Government:									
Balance unspent at beginning of the year	683	213	2944	1 238	2 471	2 471	291		
Current year receipts	4 081	35 118	41 312	24 378	38 673	38 673	30 731	59 125	42 863
Conditions still to be met - transferred to liabilities	213		0.492						
District Municipality:								, , , , , , , , , , , , , , , , , , , ,	Marrie de la constante de la c
Balance unspent at beginning of the year									
Conditions still to be met - transferred to liabilities									
Other grant providers:									***************************************
Balance unspent at beginning of the year									
Conditions met - transferred to revenue	_	_	_	_	_	_	_	_	we
Conditions still to be met - transferred to liabilities					44			The state of the s	ation of the state
Total operating transfers and grants revenue	60 473	103 629	114 411	113 688	129 217	129 217	130 566	167 058	162 087
Total operating transfers and grants - CTBM	802	_	6 192	_	-	_	_	—	
									The state of the s
Capital sansers and grants.					·				
National Government:									
Balance unspent at beginning of the year									
Current year receipts	23 608	30 347	26 030	26 330	26 330	26 330	25 901	29 050	29 436
Conditions met - transferred to revenue	23 608	30 347	26 030	26 330	26 330	26 330	25 901	29 050	29 436
Provincial Government:									
Balance unspent at beginning of the year	2 618			1 632	3 078	3 078			
Current year receipts	29 508	80 410	10 490	19.876	44 028	44 028	36 067	29 480	33 813
Conditions met - transferred to revenue	32 126	30 304	10 490	21 510	47 106	47 106	36 067	29 480	33 813
Conditions still to be met - transferred to liabilities		106							
Balance unspent at beginning of the year		.,,					-		***************************************
Current year receipts									
Conditions met - transferred to revenue	-	_		_	-		_	-	
Balance unspent at beginning of the year						Abrahadan bahasala ka bada ka ba	100		and the second s
Current year receipts			5 254						
Conditions met - transferred to revenue	-	-	5 254	-	-	_	100	-	-
Conditions still to be met - transferred to liabilities									
Total capital transfers and grants revenue	55 734	60 651	41 774	47 840	73 436	73 436	62 068	58 530	63 249
Total capital transfers and grants - CTBM	=	106	-	-	-	-	-	-	-
TOTAL TRANSFERS AND GRANTS REVENUE	116 206	184 281	158 188	161 528	202 653	202 653	192 634	225 588	225 336
TOTAL TRANSFERS AND GRANTS - CTBM	802	106	8 192	141.440	TAT A11	T45 473	105 004	2EV VVV	EEG VVV



2.8 Councillor and employee benefits

Table 45 MBRR SA22 - Summary of councillor and staff benefits

Summary of Employee and Councillor remuneration	2014/15	2015/16	2016/17	Cı	irrent Year 2017/	18	2018/19 Mediur	n Term Revenue Framework	& Expenditure
R thousand	Audited	Audited	Audited	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Year
Councillors (Political Office Bearers plus Other)	Outcome	Outcome	Outcome	Budget	Budget	Forecast	2018/19	+1 2019/20	+2 2020/21
Basic Salaries and Wages	7 533	7 961	8 608	9 393	9 166	9 166	9 862	10 357	10 877
Pension and UIF Contributions	1 000	7 001	: 000	0 000	-	-		10001	
Medical Aid Contributions					_				
Motor Vehicle Allowance	A page				_	_			
Cellphone Allowance	570	606	657	660	1 086	1 086	1 110	1 161	1 215
Housing Allowances									
Other benefits and allowances									
Sub Total - Councillors	8 104	8 566	9 265	10 053	10 253	10 253	10 972	11 518	12 091
Cantag Managara at the Million Istantic.									
Senior Managers of the Municipality	9 190	9 543	9 944	10 753	10 753	10 753	10 954	11 838	12 442
Basic Salaries and Wages Pension and UIF Contributions	3 190	9 343	3 344	10 100	10733	10 100	10 304	11038	12 442
Medical Aid Contributions									
Overime									
Performance Bonus	ŀ		İ				210	220	230
Motor Vehicle Allowance							1 210	740	200
Celiphone Allowance	147	154	158	175	175	175	194	229	240
Housing Allowances	1411	104	130	110	117	110	10-		240
Other benefits and allowances		32							
Payments in lieu of leave		Vi.							
Long service awards									
Post-refrement benefit obligations									
Sub Total - Senior Managers of Municipality	9 337	9 729	10 102	10 928	10 928	10 928	11 358	12 288	12 912
Other Municipal Staff									
Basic Salaries and Wages	168 541	175 857	175 723	204 000	199 269	199 269	225 106	237 071	250 518
Pension and UIF Contributions	27 068	29 587	30 114	35 806	35 564	35 564	39 574	42 181	44 594
Medical Aid Contributions	9 363	9 829	10 523	12 625	12 433	12 433	13 679	14 243	14 677
Overtime	14 765	15 724	15 613	15 622	16 076	16 076	23 606	24 999	26 473
Performance Bonus				_	_	-			
Motor Vehicle Allowance	9 634	7 222	7 602	8 213	8 213	8 213	8 203	8 295	8 299
Cellphone Allowance	1 750	1 119	1 483	1 475	1 450	1 450	2 049	2 137	2 237
Housing Allowances	944	4 608	5 064	5 405	5 340	5 340	2 542	2 542	2 542
Other benefits and allowances	11 228	10 248	26 398	29 993	27 235	27 235	26 983	28 446	29 884
Payments in lieu of leave	996	1 815	1 385	765	965	965	1 062	1 168	1 285
Long service awards	1 161	2 288	1 836	669	1 769	1 769	1 946	2 140	2 354
Post-refirement benefit obligations	15 032	6 539	16 076	7 724	9 924	9 924	10 916	12 008	13 209
Sub Total - Other Municipal Staff	260 483	264 835	291 817	322 297	318 237	318 237	355 667	375 230	396 073
Total Parent Municipality	277 924	283 130	311 185	343 277	339 418	339 418	377 997	399 036	421 076
TOTAL SALARY, ALLOWANCES & BENEFITS	277 924	283 130	311 185	343 277	339 418	339 418	377 997	399 036	421 076
TOTAL MANAGERS AND STAFF	269 820	274 564	301 919	333 225	329 165	329 165	367 024	387 518	408 985



Table 46 MBRR SA23 - Salaries, allowances and benefits (political office bearers/councillors/senior managers)

Disclosure of Salaries, Allowances & Benefits 1.	No.	Salary	Contributions	Allowances	Performance Bonuses	1n-kind benefits	Total Package
Rand per annum							
Councillors							
Speaker	1	B89.065		44 412			713 478
Chief Whip							_
Executive Mayor	1	817 552		44 412			861 964
Deputy Executive Mayor	1	556 558		44 412			712 980
Executive Committee	4	3 134 662		222 060			3 356 722
Total for all other councillors	18	4 572 112		755 004			5 327 116
Total Councillors	-	9 861 960	-	1 110 300			10 972 260
Senior Managers of the Municipality							
Municipal Manager (MM)	1	1 700 000	- 1	28 536	210 000		1 938 536
Chief Finance Officer	1	1 727 185		25 536			1 752 721
Community Services Director	1	1 490 236	-	28 536	-		1 518 772
Management Services Director	1	1 469 138	-	28 536	-		1 497 674
LED Director	1	1 433 440	_	28 536	-		1 461 976
Infrastructure and Planning Director	1	1 732 691	-	25 536	-		1 758 227
Protection Services Director	1	1 401 393	-	28 536			1 429 929
Total Senior Managers of the Municipality	-	10 954 083	-	193 752	210 000		11 357 835
TOTAL COST OF COUNCILLOR, DIRECTOR and EXECUTIVE REMUNERATION	-	20 816 043	_	1 304 052	210 000		22 330 095



Table 47 MBRR SA24 – Summary of personnel numbers

Summary of Personnel Numbers		2016/17		Cı	irrent Year 201	7/18	81	idget Year 201	8/19
Number	Positions	Permanent employees	Contract employees	Positions	Permanent employees	Contract employees	Positions	Permanent employees	Contract employees
Municipal Council and Boards of Municipal Entitles									
Councillors (Political Office Bearers plus Other Councillors)	25	7	ACIII-00-00-00-00-00-00-00-00-00-00-00-00-	25	7		25	7	
Board Members of municipal entities									
Municipal employees			98444444444444444444444444444444444444						
Municipal Manager and Senior Managers	7	7		7	7		7	7	
Other Managers	55	52	a paragraphic de la constanta	55	53		56	54	
Professionals	57	43	-	23	19	-	23	21	-
Finance	23	17		20	16		20	18	
Spatial/town planning	8	7							
Information Technology				1	1		1	1	
Roads	8	6							
Electricity		6							
Water	4	1							
Sanitation	3								
Refuse	3	3							
Other				2	2		2	2	
Technicians	202	1977	_	190	167	_	188	167	
Finance									
Spatial/town planning	6	5		13	12		13	12	
Information Technology	4	3		5	3		5	3	
Roads	3	3		9	9		9	8	
Electricity	22	18		30	25		30	24	
Water	5	4		20	16		19	18	
Sanitation				20	2		2	2	
Refuse	3	3		5	5		4	4	
Other	153	148		106	95		106	96	
*****	100	173	STATE OF THE PARTY	263	232		262	234	
Clerks (Clerical and administrative)	144	105	To be Particular to the Control of t	128	96		104	95	
Service and sales workers	144	100	and the second s	120	30		10*	90	
Skilled agricultural and fishery workers		1							
Craft and related trades	25	0.4	a y a y a y a y a y a y a y a y a y a y	61	E4		59	55	
Plant and Machine Operators	25	24	A CORPORATION AND A CORPORATIO	63	54 400		423	405	
Elementary Occupations	466	434		418	1 035		1 147	1 045	
TOTAL PERSONNEL NUMBERS	1 167	1.035	-	0.4%	1 035	-	(2.1%)	1.0%	
% increase				0.4%		_			-
Total municipal employees headcount	1 112	1.033		1147	1 028		1 122	1 038	
Finance personnel headcount	113	100		113	103		113	100	
Human Resources personnel headcount	18	17		18	17		18	18	



2.9 Monthly targets for revenue, expenditure and cash flow/

Table 48 MBRR SA25 - Budgeted monthly revenue and expenditure

Description						Budget Year 2018/19	r 2018/19						Framework	Framework	
Rthousand	July	August	Sept.	October	November	December	Jantary	February	March	- PA-	λe n	June	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Revenue By Source	10.300	10.3/10	19.300	19.390	10.370	20 952	49.309	19.309	19.309	19.309	19.309	20 952	234 998	249 098	264 044
Contract character and an analysis of the contract of the cont	229 08	227	30.477	227 02	22P (R:	12708	22.P UE	30 477	30.477	2.27 OE	30.477	27.539	362 784	384 507	407 545
Control changes - digulary tayering	0.732	CF7 0	070	027.0	02.20	07.0	0.730	22.0	9732	02.0	9 732	9 730	116 781	123.754	134 147
Comment of the state of the sta	201.0	6 007	5.097	6.007	6.007	6.007	6 007	6.007	6.097	6.097	6 007	6.007	73 184	77 554	R2 207
Control of automates and automates	4 037 7 087 7 087	200	5 000	5,082	F 080	2003	5.087	2003	5 087	2083	5082	5083	60.00	54 649 94 649	86598
Service charges - refuse revenue	2000	2000 0	2000	2000 0	200 6	2000	2005	2005	70000	2000	7007	200	200	n to	00000
Service charges - other	1 6	1 8	1 2	1 95	+ 80	1 8	ı	ış	1 7	1 6	1 8	1 %	i r	1 00	1 60
Rentsi of additions and equipment	305	305	314	305	200	gre.	3	2005	416	302	700	505	8,000	3897	87. 4
Interest earned - external investments	1333	88	333	383	- F	X	1333	1 333	333	1333	1333	5334 500	100 12	21 001	195
Interest earned - outstanding debtors	908	8	88	938	88	900	88	88	BE E	308	8	308	3 700	3 922	4 157
Dividends received	1	1	1	1))	1	1	1	1	ı	1	1	1	ı
Fines, penalties and turbits	2910	2910	2 920	2910	2910	2 920	2910	2910	2 920	2910	2910	2921	34 965	37 060	39 281
Loances and permits	198	198	508	198	138	123	28	8	203	88	138	722	2 447	2 593	2749
Agency services	88	308	315	308	308	315	308	308	315	308	308	315	3 726	3 970	4 187
Transfers and subsidies	846	846	28 387	846	846	28 387	846	846	28 387	846	846	38 638	130 566	167 058	162 087
Other revenue	2248	2248	2 693	2 248	2248	2 945	2 248	2.248	2 693	2 2 4 8	2 248	5114	31 427	33 105	34 884
Gains on disposal of PPE												ŀ	B	1000	3
Total Revenue (excluding capital transfers and cont	79 151	79 151	107 177	79 151	79 151	109 090	79 151	79 151	107 177	79 151	79 151	123 574	1 060 228	1 172 169	1 225 944
Expenditure By Type															
Employee related costs	30 174	30 174	30 174	30 174	30 174	30 174	30174	30.174	32 174	30 174	30 174	35 105	367 024	387 518	408 985
Remuneration of councillors	914	914	914	914	914	914	914	914	914	914	914	914	10 972	11 518	12 091
Debtimpairment	1 899	1 899	1 899	1 899	1 899	1899	1 899	1 838	1 899	1899	1 899	2 599	23 492	23 492	23 492
Deprecation & asset impairment	9.846	9.876	9876	9826	9.836	9876	9.8%	9.876	9886	9876	9286	21 724	130 362	128 876	127 899
Finance charges	l	1	1	1	1	23 917	1	ı	1	í	l	23917	47 834	60 433	52 064
Bulk purchases	19 357	19 357	19 357	19 357	19 357	19 357	19 357	19 357	19 357	19 357	19 357	25 657	238 588	255 610	273 856
Other materials	2 446	2 441	9 408	2 446	2 441	9 432	2 446	2 441	9 408	2 446	2441	9 803	57 602	89 068	74 195
Contacted services	12 400	12 400	16 413	12 400	12 400	30 976	12 400	12 400	16 429	12 400	12 400	30 518	193 637	213 119	214 980
Transfers and subsidies	42	42	42	42	42	42	42	42	42	42	42	42	200	278	292
Other expenditure	5 970	4 627	5 352	4 627	4 627	5396	4 627	4 627	5 352	5075	4 627	9327	64 232	69 133	70 67
Loss on disposal of PPE	1	1	ŀ	1	1	ı	1	1	ı	1	1	1	1	1	1
Total Expenditure	83 080	81 731	93 436	81 736	81 731	131 984	81 736	81 731	93 452	82 184	81 731	159 711	1 134 245	1 229 047	1 258 428
Surplus/(Deficit)	(3 828)	(2 580)	13 741	(2 585)	(2 580)	(22 895)	(2 585)	(2 580)	13 725	(3 033)	(2 580)	(36 137)	(54 017)	(56 877)	
Transfers and subsidies - capital (monetary altocations)	1	1	11 215	1	1	11 215	*	1	11 215	ı	1	28 324	61 958	58 530	63 249
Transfers and subscies - capital (monetary allocations) (National) Provincial Departmental Agencies, Househol	National, Provinci	al Departmental A	gences, Househ	olds, Non-profit In	stilutions, Private	ds, Mon-profit Institutions, Private Enterprises, Public Corporations, Higher Educational Institutions)	Corporations, His	gher Educational	insillutions)			ß.	\$	ŧ	1
Transfers and subsidies - capital (m-kind - all)												1	1	1	1
Surplus/(Deficit) after capital transfers & contributions	(3 928)	(2 580)	24 956	(2 585)	(2 580)	(11 680)	(2 585)	(2 580)	24 940	(3 033)	(2 580)	(7 813)	7 951	1 653	30 765
Community of the Commun	(9 00 0)	10 EBM	24 056	C) 5851	170 58011	(44 CBD)	(13 COE)	(1) COM	94 040	10000		17 0491	400		

Table 49 MBRR SA26 - Budgeted monthly revenue and expenditure (municipal vote)

Description						Budget Year 2018/19	r 2018/19						Medium Term	Medium Term Revenue and Expenditure Framework	Expenditure
Rthousand	July	August	Sept	October	November	December	January	February	March	April	May	June	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Revenue by Vote															
Vote 1 - Council	10	\$5	6 217	13	Ť.	6217	स्	1	6217	55	₹¢	6 217	24 988	26 998	29 854
Vote 2 - Municipal Manager	₹3	4	4	4	7	7	*47*	4	4	4	4	4	55	1	1
Vote 3 - Management Services	83	83	3	R	53	146	83	83	₩	83	প্ত	146	584	604	628
Vote 4 - Finance	22 007	22 007	22 078	22 007	22 007	23 730	22 007	22 007	22 078	22 007	22 007	25 741	269 683	284 336	299 588
Vote 5 - Community Services	23 111	23 111	38 378	23 111	23 111	38 523	23 111	23 111	38 378	23 111	23 111	38 524	338 690	359 849	383 342
Vote 6 - Local Economic Development	186	186	186	186	186	186	186	186	186	186	186	186	2 226	300	300
Vote 7 - Infrastructure & Pfaming	31 154	31 154	53 711	31 154	31 154	53711	31 154	31 154	53 711	31 154	31 154	53 711	464 077	514 204	528 413
Vote 8 - Protection Services	3 401	3 401	3 672	3 401	3401	3 673	3 401	3 401	3 672	3 401	3 401	3 673	41 896	44 408	47 070
Total Revenue by Vote	906 62	79 906	124 277	79 906	906 62	126 189	79 906	79 906	124 277	79 906	79 906	128 202	1 142 196	1 230 699	1 289 193
Expenditure by Vote to be appropriated						W		a la cilia della d	PLE-ESTIMAN						
Vote 1 - Council	3 841	2 497	2 819	2 497	2 497	2 819	2 497	2 497	2819	2 945	2 497	2 820	33 049	34 570	37 104
Vote 2 - Municipal Manager	430	430	497	430	430	498	430	430	497	430	43	538	5 467	5 649	5 885
Vote 3 - Management Services	4019	4 019	4 049	4 019	4 019	4114	4 016	4 019	4 049	4 019	4 019	8 416	52 776	56 228	58 108
Vote 4 - Finance	6 522	6 522	6 592	6 522	6 522	6 643	6 522	6 522	6 592	6 522	6 522	6 644	78 645	88 602	86 470
Vote 5 - Community Services	27 806	27 806	32 496	27 806	27 806	60 262	27 806	27 806	32 496	27 806	27 806	61 809	409 514	427 714	443 592
Vote 6 - Local Economic Development	096	965	1 005	096	982	1 033	096	955	1 021	960	922	1 034	11 752	10 439	10 873
Vote 7 - Infrastructure & Planning	34 159	34 159	40 496	34 159	34 159	51 132	34 159	34 159	40 496	34 159	34 159	51 133	456 531	513 013	523 213
Vote 8 - Protection Services	7 163	7 163	7 302	7 163	7 163	7 302	7 163	7 163	7 302	7 163	7 163	7 302	86 511	92 832	93 183
Total Expenditure by Vote	84 899	83 551	95 256	83 556	83 551	133 804	83 556	83 551	95 272	84 004	83 551	139 696	1 134 245	1 229 047	1 258 428
Surplus/(Deficit) before assoc.	(4 993)	(3 644)	29 021	(3 650)	(3 644)	(7 614)	(3 650)	(3 644)	29 002	(4 097)	(3 644)	(11 494)	7 951	1 653	30 765
Surplus/(Deficit)	(4 993)	(3 644)	29 021	(3 650)	(3 644)	(7 614)	(3 650)	(3 644)	29 002	(4 097)	(3 644)	(11 494)	7 951	1 653	30 765



Table 50 MBRR SA27 - Budgeted monthly revenue and expenditure (functional classification)

						Budget Year 2018/19	ar 2018/19						MOSTATION FOR IN	Framework	Regitti i em Kevenue and Expenditure Framework
Kthousand	Mort	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2018/19	Budget Year 2018/19 +1 2019/20	Budget Year +2 2020/21
Revenue - Functional	CEU FC	24 673	40 22	94 679	24 670	20 760	94 872	24 872	27 984	24 879	24 872	36 957	298 029	342 743	330 858
Covernance and annimistration	21017	40.4	360 9	7017	200	7 PC 2	13	3 0 0	A 225		4 6	6 247	25 110	27 147	20 001
Executive and council	21 654	24 654	24 74K	21 654	21 654	23.543	21 R54	24 654	21 746	21 654	21 654	30.629	270.858	285 566	300 867
	1	1	-	3		2	3	-	2		7	52	51	1	
Community and public selety	1612	1 612	5966	1 612	1 612	9 973	1 612	1612	9 865	1 612	1612	38 849	81 447	110 586	98 321
Community and social services	586	586	199	586	586	964	286	586	981	586	586	740	7 413	10 209	10 734
Sport and recreation	952	952	696	952	952	973	952	852	696	952	952	2 473	13 000	17 186	14413
Public safety	9	19	280	19	19	281	49	19	280	18	19	281	1 272	1348	1 429
Housing	55	18	8 055	55	10	8 055	55	52	8 055	99	35	35 155	59 762	81842	69 744
Health .												1	1	1	1
Economic and environmental services	4 357	4	5 242	4 357	4 357	5 367	4 357	4 357	5 242	4 357	4 357	7 391	58 097	57 704	58 881
Planning and development	950		950	950	950	920	920	950	950	920	920	1 000	11 449	10 084	10 699
Road transport	3 407	3 407	4 292	3 407	3 407	4 417	3 407	3 407	4 292	3 407	3 407	6 380	46 648	47 610	48 191
Environmental protection												0	0	0	0
Trading services	51 510		75 203	51 510	51510	75 204	51 510	51 510	75 203	51 510	51 510	68 930	708 824	749 698	803 123
Energy sources	30 597	30 597	38 379	30 597	30 597	38 379	30 597	30 597	38 379	30 597	30 597	35 441	395 354	422 870	448 613
Water management	9 698	9696	14 435	8696	9 698	14 435	8696	8696	14 435	9 698	8696	12 435	133 327	143 633	154 133
Waste water management	6 130	6 130	13 408	8 130	6 130	13 408	6 130	6 130	13 408	6 130	6 130	12 072	101 333	101 244	112 737
Waste management	5 085	5 085	8 982	5 085	5 085	8 982	5 065	5 085	8 982	5 085	5 085	8 982	76 610	81949	87 641
Other												-	1	1	'
Total Revenue - Functional	79 151	79 151	118 392	79 151	79 151	120 304	79 151	79 151	118 392	79 151	79 151	151 898	1 142 196	1 230 699	1 289 193
Expanditure - Functional	6	4	4	9	4	60 00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9	40 630	4 646	44 400	12 004	400	1000	004 000
COVERNACO AND SERVICE COLOR	200		12 023	0000	991 /1	700.0	9000	9000	200 8	4 254	9200	2 6 6	26 162	450 OR	200000
Executive and council	0 240		2 / 36	2000	3906	9570	3900	9000	0 730	4 334	0 0	7:00	20000	000 000	100 000
Finance and administration	13 045	13 045	13 510	13.045	13 045	13 642	13 045	13 045	013 510	13 043	13 045	17871	702 302	177.316	626 671
internal audit	21/	112	283	/17	/17	597	/12	/17	202	117	217	200	444	1000	2000
Community and public safety	8 127	8 127	16 095	8 127	8 127	16 529	8 127	8 127	15 095	8 127	8 127	20 20 20 20 20 20 20 20 20 20 20 20 20 2	144 344	180 047	586 381
Community and social services	1 287		1380	1 287	1287	1 383	1 287	1267	1 380	1 287	1 287	2374	76 / 92	1/691	2013
Sport and recreation	3 260		4 383	3 260	3 260	4 813	3 260	3 260	4 383	3.260	3 260	182/8	56 238	164	63.419
Public safety	3 230	m	3 298	3 230	3 230	3 298	3 230	3 230	3 238	3 230	3 230	2 5 44	LBC 9C	43 180	42 308
Housing	350	320	7 034	320	320	7 034	320	320	7034	965	320	7.07	30.974	97/90	42 650
E dant	07007	7000	44 650	42 040	42 044	97 5gm	42 040	*****	44 663	13 040	12044	26 446	105 671	204 872	240 848
Continue and any analysis of the Continue of t	0000		2 084	0.000	2064	2081	0.000	2 964	2 981	2 970	890 C	7 270	40.059	39.850	41 788
TOUR DESCRIPTION OF THE PROPERTY OF THE PROPER	2 0 0		10 683	9.981	9 981	23.276	9.981	1984	10 683	1984	0 000	23 484	147 972	155 565	159 420
Thy from the forest on the first	969		666	666	868	666	666	666	986	656	986	(2 447)		9 157	9 438
Trading services	42 222	42	42 844	42 222	42 222	68 216	42 222	42 222	42 844	42 222	42 222	76 482	568 159	601 794	633 617
Energy sources	24 051		24 051	24 051	24 051	32 303	24 051	24 051	24 051	24 051	24 051	38 997	311 806	330 970	351 107
Water management	7 251	7 251	7 283	7 251	7 251	18 676	7 251	7 251	7 283	7 251	7.251	19 039	110 285	116 618	120 140
Waste water management	5 597	5 597	5 768	2 697	26 9 2	10 932	5 597	5 597	5 768	5 597	5 597	11 670	78 918	83 899	87 737
" national	5 323	5 323	5 742	5 323	6 323	906 9	5 323	5 323	5 742	5 323	5 323	6 776	67 150	70 307	74 632
ő	270	270	305	270	270	321	270	270	321	270	270	300	3 408	3 507	3 743
Total Expenditure - Functional	63 080	81 731	93 436	81 736	8H 734	131 984	81736	81 731	93 452	82 (84	81 731	159 711	1 134 245	1 229 047	1 258 428
Sumus(Deficit)	(3 928)	(2 580)	24 956	(2 585)	(2 580)	(11 680)	(2 585)	(2 580)	24 940	(3 033)	(2 580)	(7 813)	7 951	1 653	30 765

Table 51 MBRR SA28 - Budgeted monthly capital expenditure (municipal vote)

Description						Budget Year 2018/19	r 2018/19						Medium Ten	Medium Term Revenue and Expenditure Framework	Expenditure
R thousand	July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Mutti-year expenditure to be appropriated								***************************************							
Vate 1 - Council	ſ	ı	1	,	1	1	1))	1	1	1	1	1	t
Vote 2 - Municipal Manager	ı	,	1	ı	1	1)	3	ı	ı	1	1	•	1	ı
Vote 3 - Management Services	1	1	,	3	1	ı	l	1	ı	1	ı	1	•	1	'
Vote 4 - Finance	1	,	1	1	1)	1	1	1	1	1	1	1	1	1
Vote 5 - Community Services	1	3 056	3622	969 01	16 808	1916	4 586	12221	6 074	4 864		954	64 797	69 210	'
Vote 6 - Local Economic Development	1	ı	\$,	1	ı	l	ţ	}	1	1	t	'		'
Voie 7 - Infrastructure & Planning	1	ı	1	\$	ı	ı	ı	ı	6 591	15 000	10 000	26 648	58 239	39 770	55 213
Vote 8 - Protection Services	ı	1	1	1	1	1)	643	125	ı	ı	373	200	1	1
Capital multi-year expenditure sub-total	t	3 056	3 622	10 696	16 808	1916	4 586	12 224	12 790	19 864	10 000	27 975	123 536	108 980	55 213
Single-year expenditure to be appropriated								ahara Heli							
Vote 1 - Council	1	1	1	1	1	1	1	1	'	1	'	20	8	1	ľ
Vote 2 - Municipal Manager	1	1	1	1	1	ı	1	ı	ı	ı	*	F	1	1	1
Vote 3 - Management Services	1	1	1 027	ŧ	1	1 027	ı	1	1027	1	ı	1 007	4 086	1	l .
Vote 4 - Finance	~	(C)	es	es	m	673	ı	CT3	63	co		60	30	1	'
Vote 5 - Community Services	ı	1	7 706	ŧ	1	7 706		‡	7 706	1	15 978	13 308	52 403	14 800	82 036
Vote 6 - Local Economic Development	1	'	1 406	ŧ	ı	1 406	ı	1	1 406	1	ı	1 406	5 625	ŧ	\$
Vote 7 - Infrastructure & Planning	'	ŀ	275	1	ş	275	(1	275	ī	de .	275	1 100	9 750	'
Vote 8 - Protection Services	'	1	1754	ŧ	1	1754	1	ı	1754	1	1	2174	7 436	200	1
Capital single-year expenditure sub-total	~	en	12 170	62	3	12 170	B	42	12 170	67)	15978	18 198	70 701	25 050	82 036
Total Capital Expanditure	43	3 058	15 792	10 698	16 810	14 086	4 586	12 226	24 960	19 866	25 978	46 173	194 237	134 030	137 249



Table 52 MBRR SA29 - Budgeted monthly capital expenditure (functional classification)

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Description						Budget Year 2018/19	ır 2018/19						Medium Tern	Medium Term Revenue and Expenditure Framework	Expenditure
R thousand	July	August	Sept.	October	November	December	January	February	Na Par	April	May	June	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Capital Expenditure - Functional												7000	998	900 00	900
Governance and administration	1	1	1	ı	ı	ı	ı	ŀ	ŀ	1	1	155 0	9 55	70 000	20 000
Executive and council								- title	A STANSON AND AND			₹ ;	2	*	1
Finance and administration								Andread Marie				6311	6 311	20 000	20 000
Internal audit								indirade resumes				ı	1	'	'
Community and public safety	1	E	1	1	ı	ı	ı	ı	1	i	ı	57 710	57 710	38 480	37 813
Community and social services												4 999	4 999	3 500	2 500
Sport and recreation												8 057	8 057	2 000	1 500
Public safety								11141111111111111111111111111111111111				9 186	9 186	200	'
Housing						Matteria						35 467	35 467	29 480	33 813
Health							22.00			•		ı	1	1	
Economic and environmental services	1	1	1	ı	1	1	I	ı	1	1	1	18 824	18 821	4 000	2 000
Planning and development												5 725	5 725	'	1
Road transport												13 096	13 096	4 000	2 000
Environmental protection												1	1	'	1
Trading services	4	1	1	ı	1	1	1	1	1	ı	ı	111 375	111 375	71 550	77 436
Energy sources						***************************************						24 772	24 772	20 040	21 400
Water management												30 077	30 077	32 072	32 075
Waste water management					LANG SEASTERNAY							54 987	54 987	19 438	23 961
Waste management					***************************************				antaria *****			1 540	1 540	1	1
Other	43	3 058	15 792	10 698	16 840	14 086	4 586	12 226	24 960	19 866	25 978	(148 064)	•	1	1
Total Capital Expenditure - Functional	6.	3.058	15 702	40 60R	16.946	14 NRE	A 596	42 22E	24 QEA	40 966	95 070	46 472	100 507	427 020	427 2AB



Table 53 MBRR SA30 - Budgeted monthly cash flow

Cash Receipts By Source Property rates Service charges - electricity revenue Service charges - electricity revenue Service charges - sanitation revenue Service charges - refuse revenue Service charg	25 883 668 668 668 668 668 668 668 668 668	August Sept. 19 183 19 18 30 276 30 27									-				
it sevenue 30 o si revenue 30 o si revenue 9 o sevenue 6 o sevenue 6 o sevenue 6 o sevenue 6 o sevenue 7 o si restrant 11 org debbrs 11 o si si si si si si si si si si si si si				October	November	December	January	February	March	April	May	June	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
se electricity revenue 30 ss. water revenue 9 sssanitation revenue 6 ssdatuse revenue 6 ssdatuse revenue 6 ssdatuse revenue 6 ssdatuse revenue 6 ssdatuse 1 - outstanding debbrs 7 s and briefits 6 ssdatus 6			68	000	07	20.0047	007	40	0	0	0	200	1 222 454	247 CBE	6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
				19 103	10.100	20 000	20 000	19 100	20 000	19 100	20 000	21002	200 404	200 442	200 002
				30.276	3/2/00	30 281	30270	30 270	30.276	30.270	30 27 0	CCC /2	350 401	201400	0-2 /04
			8998	8 668	9996	699 6	809 6	2000	2000	2000	2000	/00 6	510 911	4C/ 77	131 042
ors +			6 057	6 057	6.057	8 0 0 9	605/	605/	299	20 9	6 05/	900 9	/2 683	/6 92/	BZ 141
obrs	-		5 049	5 049	5 049	5 050	5 049	5 049	5 049	5 049	5 049	5 049	60 289	64 127	68 473
vestments q debbrs		300	312	300	300	317	300	300	312	300	300	317	3 655	3 865	4 124
g debbrs		1 333	1 333	1 333	1 333	1 334	1 333	1 333	1 333	1 333	1 333	8 334	21 001	21 001	21 001
		308	308	308	308	308	308	308	308	308	308	308	3 700	3 922	4 157
	-	1011	1 021	1011	1011	1 021	1011	1011	1 021	1011	1011	1 022	12 173	14 268	16 489
			209	198	198	221	198	198	209	198	198	221	2 447	2 593	2 749
		308	315	308	308	315	308	308	315	308	308	315	3 726	3 970	4 187
- onerational	-		28 387	846	846	28 387	846	846	28 387	846	846	38 638	130 566	167 058	152 087
~	_		2 934	2 488	2 488	3 186	2 488	2 488	2 934	2 488	2 488	5 355	34 316	28 596	26 173
y Source			105 052	77 026	77 026	106 964	77 026	77 026	105 052	77 026	77 026	121 448	1 054 725	1 137 568	1 193 674
Other Cash Flows by Source										_					
	1	-	11215	ı	ı	11 215	1	ı	11 215	1	1	28 324	61 968	58 530	63 249
capital (monetary allocations)	-)	,	ı	ı	-	ı	J)	1	1	1	ŀ	1
Proceeds on disposa of PPE	_											ţ	ı		
	-	ı	1	ŀ	ı	54 000	1	ı	1	1	1	1	54 000	54 000	54 000
r deposits	328	32B	328	328	328	328	328	328	328	328	328	328	3 937	4 252	3 444
u.			1	,		t	1	1	1	1	1	1	1	1	1
Decrease (increase) offer non-current receivables	-	-	1"	_	-	7-	-	-	-	-	-	-	10	0	2
	(594)	(594)	(594)	(594)	(594)	(594)	(594)	(594)	(594)	(284)	(694)	(594)	(7 124)	(7 339)	(7.575)
Total Cash Receipts by Source 76 761		76 761 116	116 002	76 761	76 761	171 914	76 761	76 761	116 002	76 761	76 761	149 508	1 167 516	1 247 021	1 306 799
					1			0 0 0	000	0 0 0 0	7 40	0		6 5 6	8 8 8
29				29 143	29 143	29 143	29 143	29 143	29 143	29 34.3	28 143	34 078	400 400	17.0 Sap	407 935
councillors	914	914	916	914	914	410	412	472	414	4	914	419	27801	81011	12021
			1	1 1	t	716 52	()	1 10	1 1	1 10	1 6	716 67	47 834	50 453	400 Sc 004
Bulk purchases - Electricity 19 357		19 357 18	19 357	19 35/	19 35/	18 35	19 35/	19 30/	/GE 61	19 35/	18 39/	709 07	236 256	019 662	273 856
- Water & Sewer			400	0 4 5 0	797	000	0.44	244	0	044.0	444	1 00	1 60	00000	74 405
Other materials		2441	0074	2440	20 400	30 076	12 400	10 400	16 429	12 400	100707	000000000000000000000000000000000000000	200 700	020 000	244 990
			0413	12 400	7 400	30.3/0	17 400	12 400	2429	20 ± 21	12 400	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 00	21213	102 +17
municipaines	43	42	42	43	0.8	CP	40	42	00	42	42	42	Sph C	278	606
			3,083	2359	2 359	3.128	9.359	2,359	3 084	2 807	2 359	7 758	37 715	67.582	94 54
	_	L		GE 662	AR 657	44R 940	68 882	2 C C C C C C C C C C C C C C C C C C C	78 278	67 110	88 R57	132 78B	044 503	1 063 553	1 120 977
Cash Payments by type				700 00	200	2	900 00	200			3	20170			15.0 21
_	r)	3 058	15 792	10 698	16 810	14 086	4 586	12 226	24 950	19 866	25 978	46 173	194 237	134 030	137 249
I borrowing		1 050	949	6 626	1 360	4 808	15/5	1 129	1011	7 009	1 439	5 646	33 893	38 428	41 636
ents															
Total Cash Payments by Type 59 459		70 765 8	85 103	83 986	84 827	135 804	72 764	80 012	104 348	93 984	94 074	184 607	1 169 733	1 236 012	1 308 862
IN CASIMMEED.		5 996 2	20 899	(7 225)	(8 066)	36 110	3 997	(3 250)	11 654	(17 223)	(17 313)	(35 100)	(2 217)		(2 063
Cash/cash equivalents at the month/year Degra-		389 762 398	395 758 4	416 658	409 433	401 367	437 477	441 474	438 224	449 878	432 654	415 342	382 460	380 242	391 251
Cash/cash equivalents at the monthly earlend, 389 762		395 758 416	416 658 4	409 433	401 367	437 477	441 474	438 224	449 87B	432 654	415 342	380 242	380 242	391 251	389 188

2.10 Annual budgets and SDBIP

The final SDBIP will be tabled as a separate item at the Council meeting to be held on 30 May 2018, where after the Executive Mayor has 28 days to approve the SDBIP for 2018/2019.

2.11 Contracts having future budgetary implications

In terms of the Municipality's Supply Chain Management Policy all contracts awarded beyond the medium-term revenue and expenditure framework (three years) are listed in Table 73 on page 111. In ensuring adherence to this contractual time frame limitation, all reports submitted to either the Bid Evaluation and Adjudication Committees must obtain formal financial comments from the Financial Management Division of the Treasury Department.

2.12 Capital expenditure details

The following four tables present details of the Municipality's capital expenditure programme, firstly on new assets, then the renewal of assets, the repair and maintenance of assets and finally, the depreciation of assets. Information could not be populated for tables 34b & 34e of the 2018/2019 MTREF as the financial system has not yet been configured by the service provider to extract this information.



Table 54 MBRR SA 34a - Capital expenditure on new assets by asset class

WC032 Overstrand - Supporting Table SA34a Capital expenditure on new assets by asset class

Description	2014/15	2015/16	2016/17	Cı	rrent Year 2017)	18	ZU18/19 Mediur	n Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Cutnome	Auditori Outoswe	Original Blodge	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Capital expenditure on new assets by Asset Cla	ss/Sub-class								
Infrastructure	63 679	44 603	52 681	28 205	28 238	28 238	112 050	75 550	79 436
Roads Infrastructure	1 320	16 352	E200	5 155	11 691	11 691	12 506	4 000	2 000
Roads	1 320	16 352	9/200	5 155	11 691	11 691	12 506	4 000	2 000
Storm water Infrastructure	-	-	-	223	280	280	11 723	2 038	4 000
Drainage Collection				250	280	280			
Electrical Infrastructure	10 581	18 237	307.4796	18700	15 520	15 520	22 772	20 040	21 400
HV Transmission Conductors	10 581	18 237	203496						
MV Substations				3 000	3 000	3 000	5 622	8 040	21 400
LV Networks				15 790	12 520	12 520			
Water Supply Infrastructure	470	3 772	5 276	3 900	637	637	30 077	32 072	32 075
Dams and Weirs									
Reservoirs				3 900	637	637	16 363	10 472	18 075
Water Treatment Works	470	3 772	5 276				10 200	19 600	14 000
Distribution							3 514	2 000	
Sanitation Infrastructure	8 833	6 217	5718	-	-	-	34 973	17 400	19 961
Reticulation							435		
Waste Water Treatment Works	8 833	6 217	5718				21 062	1 400	
Solid Waste Infrastructure	42 473	25	8 930	110	110	110	-	-	_
Waste Transfer Stallons									
Waste Drop-off Points	42 473	25	8 930	110	110	110			
Community Assets	5 258	29 837	2 212	888	9 829	9 829	24 037	9 000	4 000
Community Facilities	5 258	29 837	2 212	4 579	3 380	3 380	16 380	4 000	2 500
Halls	5 258	29 837	2212	421	445	445	3 664	2 500	2 500
Crèches				100	100	100	245		
Fire/Ambulance Stations				3 798	2 575	2 575	5 576	500	
Libraries							600		
Cemeteries/Crematoria				260	260	260	570	1 000	,
Sport and Recreation Facilities	_	-	-	1966	6 449	6 449	7 657	5 000	1 500
Outdoor Facilities				1 966	6 449	6 449	7 657	5 000	1 500
huapimant nean artico		_	_	_	-	-	_		_
Poyonus Constant		-							
Revenue Generaling	_	_	-	-	_	-		-	_
Improved Property	8 239	4 809	2 497	17 186	37 890	37 890	36 888	29 480	33 813
Other assets	8 239	4 809	2 497	1/ 100	31 030	31 030	1 421	40 400	33 013
Operational Buildings	8 239	4 809	2 497	_	-	-	1 421	_	
Municipal Offices	0 238	4 005		17 186	37 890	37 890	35 467	29 480	
Housing Social Housing	-	-	*	17 186	37 890	37 890	35 467	29490	MUNISI
		_		1 620	1 620	1 620	4 136	1/31	33.04.5
Computer Equipment	-	-	~		1 620	1 620	300	-	A / 1 901
Computer Equipment				1 620	1 020	1 920	4/86	23	MAY 20!
Furniture and Office Equipment	-	-	.	120	120	120	\$16	1	X
Furniture and Office Equipment				120	120	120	213	ERST TI	TAILDS LEV
Transport Assets		_	_	950	600	600	15 345	20 000	20 000
Transport Assets				100	600	600	15 345	20 000	20 000
	77 176	79.249	67.300	54 628	78 867	78 867	194 237	134 030	137 249

Table 55 MBRR SA34b - Capital expenditure on the renewal of existing assets by asset class

WC032 Overstrand - Supporting Table SA34b Capital expenditure on the renewal of existing assets by asset class

Description	2014/15	2015/16	2016/17	Cui	rrent Year 2017	//18		ledium Term R Inditure Frame	
	Audited	Audited	Audited	Original	Adjusted	Full Year		Budget Year	
R thousand		Outcome		_	-	Forecast	2018/19	+1 2019/20	+2 2020/21
Capital expenditure on renewal of existing asset	Outcome s by Asset Cla		Outcome	Budget	Budget	FUICLOSE	2010/19	T1 2019120	72 2020121
Infrastructure	31 161	12 992	33 214	11 280	7 713	7 713		_	
Roads Infrastructure	6 300	12 332	11 809	2 080	2 080	2 080			_
Roads	6 300		11 809	2 080	2 080	2 080		- Approximate Appr	
Storm water Infrastructure	-	_	_	_		~	-		_
Storm water Conveyance								44 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Electrical Infrastructure	3 100	_	_	1 000	1 000	1 000	_	_	_
MV Networks	3 100		_	1 000	1 000	1 000			
Water Supply Infrastructure	15 805	10 460	10 496	900	900	900	_		_
Dams and Weirs	15 000	10 400	10 490	300	300	300		_	_
Water Treatment Works	15 805	10 460	10 496	900	900	900		3	
Distribution	13 003	10 400	10 430	300	900	300		AAAAA	
Sanitation infrastructure	3 067	2 531	9 169	5 800	2 263	2 263		_	_
Waste Water Treatment Works	3 067	2 531	9 169	5 800	2 263	2 263			
Solid Waste Infrastructure	2 889	_	1 740	1 500	1 470	1 470	_		-
Waste Transfer Stations	2 889		1 740	1 500	1 470	1 470			
Community Assets	1 565	2 893	1 265	-	-	-	_	-	_
Community Facilities	1 565	2 893	1 265	_		64	_		-
Halls	1 565	2 893	1 265					de en en en en en en en en en en en en en	
Sport and Recreation Facilities		-	-	-	-	-	-	-	-
Outdoor Facilities				; ;					
Other assets	_	_	_	-		-	_		_
Operational Buildings	_	-	-	_	**	-	_	-	-
Municipal Offices									
Housing	_	_	_	_	-	_	_	_	_
Social Housing									
Computer Equipment	_	_	_	_	_	_	_	_	-
Computer Equipment			vaaqadaaaaaaaaaaaa.						
Total Capital Expenditure on renewal of existing	32 721	15 884	34 479	11 280	7713	7 713	-	_	-
Renewal of Existing Assets as % of total capex	0.0%	16.7%	37.5%	11.6%	6.6%	6.6%	0.0%	0.0%	0.0%
Renewal of Existing Assets as % of deprecn*	26.7%	12.9%	26.0%	8.7%	5.9%	5.9%	0.0%	0.0%	0.0%



Table 56 MBRR SA34c - Repairs and maintenance expenditure by asset class

Description	2014/15	2015/16	2016/17	Ct	urrent Year 2017/	18	2018/19 Mediu	n Term Revenue Framework	& Expenditure
R thousand	Audited	Audited	Audited	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Year
Repairs and maintenance expenditure by Asset C	Outcome lass/Sub-class	Outcom	Outcome	Budget	Budget	Forecast	2018/19	÷1 2019/20	+2 2020/21
	136 009	NN 938	110:352	132.746	139 160	139 160	149 690	161 198	170 275
Infrastructure Roads Infrastructure	60 328	45 521	55 545	64 747	64 747	64 747	63 374	66 506	69 598
Roads	60 328	45 521	55 AAS	64 747	64 747	64 747	63 374	66 506	69 598
Storm water Infrastructure	5 398	5 260	6 392	6 168	6 168	6 168	6 786	7 979	8 452
Storm water Conveyance	5 398	5 260	6 392	6 168	6 168	6 168	6 786	7 979	8 452
•	26 276	16 972	17 747	18-903	18 970	18 970	23 747	25 098	26 511
Electrical Infrastructure		16 972	17 747	18/203	18 970	18 970	23 747	25 098	26 511
HV Transmission Conductors	26 276								
Water Supply Infrastructure	25 811	18.055	16 489	17 549	17 549	17 549	19 104	20 599	21 717
Dams and Weirs	0E 044	40.050	4C 400	17 E&O	17 549	17 549	19 104	20 599	21 717
Water Treatment Works	25 811	18 056 11 512	16 489 11 672	17 549 16 500	16 525	16 525	13 642	14 533	15 378
Sanitation Infrastructure	16 060					16 525	13 642	14 533	15 378
Waste Water Treatment Works	16 060	11 512	11 672	16 500	16 525				
Solid Waste Infrastructure	2 136	2 516	2 546	8 879	15 201	15 201 15 201	23 038 23 038	26 484 26 484	28 619
Waste Transfer Stations	2 136	2 516	2 546	8 879	15 201				28 619
Community Assets	7 338		4 867	10 549	13 798	13 798	41 017	43 625	45 700
Community Facilifes	6 601	-	4 867	5 895	7 327	7 327	27 714	29 669	31 232
Halls	1 166			2 523	2 718	2718	3 712	4 029	4 262
Fire/Ambulance Stations	1 352			445	005	005	0.4	05	00
Libraries	107			205	205	205	24	25	26
Cemeteries/Crematoria	74			57	57	57	842	901	954
Public Open Space	314		4 867	3 110	4 347	4 347	23 136	24 714	25 989
Public Ablution Facilities	2759			1.001	0.474	0.424	40.004	40.050	44.400
Sport and Recreation Facilities	737	-	-	4 654	6 471	6 471	13 304	13 956	14 468
Outdoor Facilities	737			4 654	6 471	6 471	13 304	13 956	14 468
Other assets	10 287	9 541	-	6 942	9 202	9 202	12 497	11 283	11 869
Operational Buildings	10 110	9 541	-	6 942	9 202	9 202	12 497	11 283	11 869
Municipal Offices	10110	9 541		6 942	9 202	9 202	12 497	11 283	11 869
Housing	177	-	-	-	-	-	-	-	-
Social Housing	177								
Computer Equipment	4 392	-	5 536	5 384	5 787	5 787	5 387	5 937	5 964
Computer Equipment	4 392		5 536	5 384	5 787	5 787	5 397	5 937	5 964
Furniture and Office Equipment	_	_	_	13 663	23 288	23 288	16 622	17 468	18 310
Furniture and Office Equipment				13 663	23 288	23 288	16 622	17 468	18 310
Total Repairs and Maintenance Expenditure	158 026	109 377	120 795	169 284	191 235	191 235	225 212	239 512	252 118



Table 57 MBRR SA34d - Depreciation by asset class

Description	2014/15	2015/16	2016/17	Cı	irrent Year 2017/	18	2018/19 Mediur	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Andited Dutomor	Original Dudgst	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Depreciation by Asset Class/Sub-class									
Infrastructure	103.049	106 893	117.226	112 337	112 337	112 337	112 443	109 997	109 303
Roads Infrastructure	31 182	31 216	31 811	To com	36 600	36 600	32 858	32 855	32 473
Roads	31 182	31 216	31 811	3677/10	36 600	36 600	32 858	32 855	32 473
Storm water Infrastructure	5 390	5 500	5 741	3 465	3 465	3 465	5 912	5 912	5 906
Storm water Conveyance	5 390	W 500	5 741	3 465	3 465	3 465	5 912	5 912	5 906
Electrical Infrastructure	26 096	Z/ 084	27 997	25 118	25 118	25 118	25 149	25 149	25 149
HV Transmission Conductors	26 096	24 084	27 997	25 118	25 118	25 118	25 149	25 149	25 149
Water Supply Infrastructure	26 612	28 570	28 338	27 354	27 354	27 354	27 462	27 443	27 253
Weter Treatment Works	26 612	26 570	28 338	11 598	11 598	11 598	27 462	27 443	27 253
Distribution				15 756	15 756	15 756			
Sanitation Infrastructure	15 477	15 609	17 631	15 886	15 886	15 886	16 299	16 410	16 344
Reticulation	15 477	15 609	17 631	12 467	12 467	12 467	16 299	16 410	16 34
Waste Water Treatment Works				3 419	3 419	3 419			
Solid Waste Infrastructure Lendfill Sites	2 192	3 915	3 709	3 915	3 915	3 915	4 763	2 229	2 178
Waste Transfer Stations	2 192	3 915	3 709	3 915	3 915	3 915	4 763	2 229	2 17
Community Assets		-	2 452	766	766	768	3 029	3 029	3 01
Sport and Recreation Facilities Indoor Facilities	-	<u>.</u>	2 452	766	766	766	3 029	3 029	3 017
Other assets	10 422	10 489	5 20 3	11 067	11 067	11 067	8 818	8 998	9 022
Operational Buildings	10 422	10 489	8 201	11 067	11 067	11 067	8 818	8 998	9 02:
Municipal Offices	10 422	10 489	8 201	11 067	11 067	11 067	8 818	8 998	9 02:
Intangible Assets Servitudes	404	214	448	615	615	615	853	891	_
Licences and Rights	404	214	448	615	615	615	653	891	_
Computer Software and Applications Unspecified	404	214	448	615	615	615	653	891	
Computer Equipment	_	_	1 416	988	788	788	1 347	1 243	1 06
Computer Equipment			1 416	700	788	788	1 347	1 243	1 06
Furniture and Office Equipment	2 019	2 176	904	4 035	4 035	4 035	609	1 317	2 25
Furniture and Office Equipment	2 019	2 176	904	4 035	4 035	4 035	609	1 317	2 25
Machinery and Equipment	1 122	781	694	_	-	-	687	652	53
Machinery and Equipment	1 122	781	694				687	652	53
Transport Assets	1 643	2 356	3 122	100	678	678	2 777	2 750	271
Transport Assets	1 643	2 356	3 122	078	678	678	2 777	2 750	271
Total Depreciation	122 559	122 909	132 463	130 287	130 287	130 287	130 362	128 876	127 89



Table 58 MBRR SA34e - Capital expenditure on the upgrading of existing assets by asset class

Description	2014/15	2015/16	XIII IVY7	Cu	rrent Year 2017/	18	2018/19 Mediu	n Term Revenue Framework	& Expenditure
R thousand	Audited	Apolited	Тирема	Original	Adjusted	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Capital expenditure on upgrading of existing assets by Ass	Outcome of Class/Sub-cf	Cumonni	Dutoomi	Dogwi	Budget	rorecast	2010/19	71 2013/20	72 2020121
	EL OIRGOGO O				20.000	28 060			
Infrastructure				72.505	28 060 180	180			
Roads Infrastructure	-	-	-	180		180			_
Roads				180	180				
Storm water Infrastructure	-	-	~	11.800	8 355	8 355	- T		**
Drainage Collection				II 800	8 355	8 355			
Water Supply Infrastructure	-	-	-	4 500	2 500	2 500		•	-
Distribution				M-500	2 500	2 500			
Sanitation infrastructure	-	-	-	17 025	17 025	17 025	-	_	-
Pump Station				8.000	5 000	5 000			
Reticulation				3 100	3 100	3 100			
Waste Water Treatment Works				8.885	8 585	8 585			
Community Assets	_	-	46	3 177	1 920	1 920	_	_	
Community Facilities	_	-		2 877	1 920	1 920	-	-	-
Halis				1 695	200	200			
Fire/Ambulance Stations				50	50	50			
Libraries				1 132	1 670	1 670			
Sportand Recreation Facilities	-	-	-	1006	-	_		-	-
Outdoor Facilities				300	-				
Other assets	_	_	-	60	60	60	_	-	
Operational Buildings	-	-	-	60	60	60	-	-	-
Municipal Offices				60	60	60			
Total Capital Expenditure on upgrading of existing assets	-		-	31 742	30 040	30 040	in the second	-	-
Upgrading of Existing Assets as % of total capex	0.0%	0.0%	IXUM .	35.9%	35.0%	35.0%	0.0%	0.0%	0.0%
Upgrading of Existing Assets as % of depreca"	0.0%	0.0%	0.048	27.0%	23.6%	23.6%	8.0%	0.0%	0.0%

Table 59 MBRR SA35 - Future financial implications of the capital budget

WC032 Overstrand - Supporting Table SA35 Future financial implications of the capital budget

Vote Description	2018/19 Mediur	n Term Revenue Framework	& Expenditure		Fore	casts	
R thousand	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21	Forecast 2021/22	Forecast 2022/23	Forecast E023/E4	Present value
Capital expenditure							
Vote 1 - Council	20	_	-				
Vote 2 - Municipal Manager	-	-	-				
Vote 3 - Management Services	4 086	-					
Vote 4 - Finance	30	-	-				
Vote 5 - Community Services	117 201	84 010	82 036	Project	phases become o	perational after co	mpleton
Vote 6 - Local Economic Development	5 625	_					
Vote 7 - Infrastructure & Planning	59 339	49 520	55 213	Project	phases become o	perational after co	mpletion
Vote 8 - Protection Services	7 936	500	_				
Total Capital Expenditure	194 237	184 080	137 249	-	-	-	-
Future operational costs by vote							
Vote 5 - Community Services		2 764	6 758	11 491	12 025	12 560	156 330
Vote 6 - Local Economic Development							
Vote 7 - Infrastructure & Planning		4 725	9 534	17 011	17 802	18 594	231 431
Vote 8 Protection Services							
Fotal future operational costs	_	7 489	16 291	28 502	29 828	31,153	MUNISIA
Future revenue by source						TRAN	D 1810161210
Property rates						Se Care	200
Service charges - electricity revenue					1	SI	
Service charges - electricity revenue		ŀ				7 7 3	MAY 2013
Service charges - water revenue		***************************************				LJ	10.0
Service charges - refuse revenue		Waterdamen			The state of the s	12-5	M
Net Financial Implications	194 237	141 519	153 540	28 502	29 828	17031453	387 761
ect : manoiai impiousions	1 101201	171070	100010	LUVE		T. PAR	IFT MALLY

Table 60 MBRR SA36 - Detailed capital budget per municipal vote

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Detailed capital budget per municipal vote (continued)

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Detailed capital budget per municipal vote (continued)

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Table 61 MBRR SA37 - Projects delayed from previous financial year

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Function	Project name	Туре	MTSF Service Outcome	JGD.	Own Strategic Objective	Asset Class	Asset Sub- Class	Ward	GPS Longitude	GPS Laffitude	Previous target year to complete	Original Budge	Full Year Forecast	Budget Year 2018/19	Sudget Year Budget Year 2018/19 +1 2018/20	Budget Year +2 2020/21
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ELECTRICITY	HERMANUS: MV & LV UPGRADE/REPLACEMENT	New	5	2	7	Electrical Infras MV Newrorks Ward 03	MV Networks		34024'13.34"5 190	34º24'13.34"S 19 34º24'13.34"S 19º 16' 07 01" E	16' 07 01" E	4 650	1 000	3 650		
WATER	NEW RESERVOIR FOR PRINGLE BAY	New	60	2	2	Water Supply Il Reservoirs	99/4 HANN	Ward 10	\$34.336437" / E19	\$34.336437" / E19 S34.336437" / E19.006527"	006527*	3 810	547	3 263		
SEWERAGE	UPGRADING OF KIDBROOKE PIPELINE	New	0	2	2	Sanitation Infras Distribution		Ward 13	\$34"24.810" / E19	\$34"24.810" / E16 \$34"24.810" / E19"10.001	10.001	3 100	1 315	4 020		
SEWERAGE	WMTW UPGRADE - STANFORD	New	Ç50	2	~	Sanitation Infras Waste Water TI Ward 11	Waste Water Ti		S34,446248" / E19	\$34,446248" / E19 \$34,446248" / E19,448291"	448291	4 152	2 400	8 442		
SPORT & RECREATION	HERMANUS SPORTS COMPLEX PROJECT	New	¢,	2	-st	Sport and Reci Outdoor Facilité Ward 03	Outdoor Facilité		34 408 19.244 Degs	34 408 19,244 Degi 34 408 19 244 Degrees	500	menh	4 000	5 017		
FINANCE AND ADMIM	VEHICLES-OPERATIONAL MANAGER: STANFORD	New	æ	4	4-	Transport Asse Other		Overstrand	Overstrand Overstrand wide Overstrand wide	Overstrand wide		900	800	385		
SEMERAGE	UPGRADING OF PUMPSTATIONS & RISING MAINS	New	۵	2	8	Sanitation Infra Pump Stations Overstrand Overstrand	Pump Stations	Overstrand		Overstrand		2 000	5 000	1 925		
				_	•											



2.13 Legislation compliance status

Compliance with the MFMA implementation requirements have been adhered to through the following activities:

1. In year reporting

Reporting to National Treasury in electronic format is being fully complied with on a monthly basis. Section 71 reporting to the Executive Mayor (within 10 working days) is being fully complied with and includes monthly published financial performance on the Municipality's website.

2. Internship programme

The Municipality is participating in the Municipal Financial Management Internship programme and currently has five inters in the programme.

- 3. Budget and Treasury Office
 - The Budget and Treasury Office has been established in accordance with the MFMA.
- 4. Audit Committee

An Audit Committee has been established and is fully functional.

5. Service Delivery and Implementation Plan

The draft SDBIP document will be tabled in council on 30 May 2018 and is aligned and informs the 2018/19 MTREF.

6. Annual Report

Annual report is compiled in terms of the MFMA and National Treasury requirements.

7. MFMA Training

In excess of 120 municipal officials of Overstrand Municipality has completed the MFMA training.

8. Policies

All budget related policies have been reviewed and will be tabled in Council on 30 May 2018.



2.14 Other supporting documents Table 62 MBRR Table SA1 - Supporting detail to budgeted financial performance

Description I thousand EVENUE ITEMS: Property rates Total Property Rates	Audited Outcome	Audited Outcome	Audited						
EVENUE ITEMS: <u>roperty rates</u> Total Property Rales			Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
roperty rates Total Property Rates									
Total Property Rales									
·									
	189 017	204 277	245 478	264 495	266 462	266 462	285 982	303 141	321 32
less Revenue Foregone (exemptions, reductions and rehales and									
impermissable values in excess of section 17 of MPRA)	36 411	39 791	48 431	51711	51 711	51711	50 983	54 042	57 285
Net Property Rates	152 607	164 486	197 047	212 784	214 752	214 752	234 988	249 098	264 044
ervice charges - electricity revenue									
Total Service charges - electricity revenue	290 576	326 815	358 902	368 773	368 794	368 794	396 507	423 465	456 93
less Revenue Foregone (in excess of 50 kwh per indigent household per									
month)				1 657	1 657	1 657			
less Cost of Free Basis Services (50 kwh per indigent household									
per month)	2 822	2 215	3 448	27 867	27 867	27 867	33 723	38 958	49 388
Net Service charges - electricity revenue	287 754	324 599	355 454	339 249	339 270	339 270	362 784	384 507	407 545
ervice charges - water revenue	109 557	115 499	124 790	127 831	130 456	130 456	132 172	141 484	153 58
Total Service charges - water revenue	109 001	112 488	124 /30	121 031	130 430	130 400	102 112	141 404	100 00
less Revenue Foregone (in excess of 6 kilolitres per indigent household				2 276	2 276	2 276	779	849	101
per month)				2210	2 210	2 210	(10	049	101
less Cost of Free Basis Services (6 kilolitres per indigent household per month)	1 240	1 320	1 726	11 060	11 060	11 060	14 612	16 880	21 399
Net Service charges - water revenue	108 318	114 179	123 084	114 494	117 120	117 120	116 781	123 754	131 147
•	100010	114 110	120 000	114 144	******	***************************************	.,,,,,,	780101	101111
ervice charges - sanitation revenue	** ***				00.048	45.042	00.470	00.000	400.00
Total Service charges - sanitation revenue	68 581	72 651	79 177	78 917	83 917	83 917	89 179	96 034	105 60
less Revenue Foregone (in excess of free sanitation service to Indigent				074	074	574	240	0.40	44
households)				271	271	271	318	346	41
less Cost of Free Basis Services (free senitation service to				40.770	40.770	40.770	15 697	40.404	22.000
Indigent households)	88 581	72 651	79 177	10 776	10 776 : 72 870	10 776 72 870	73 164	18 134 77 554	22 988 82 207
Net Service charges - sanitation revenue	90 301	12 031	19 111	0.000	12010	12 010	19 107	11 004	DE E01
ervice charges - refuse revenue									
Total refuse removal revenue	56 770	61 689	66 215	70 200	71 700	71 700	76 212	82 234	90 82
Total landfill revenue									
less Revenue Foregone (in excess of one removal a week to indigent									
households)				200	858	858			
less Cost of Free Basis Services (removed once a week to					10.000	40.004	45.000	47.000	00.000
indigent households)		-		13 954	13 954	13 954	15 223	17 586	22 293
Net Service charges - refuse revenue	56 770	147,000	66 215	15 386	988.99	NOT THE	10300	64 649	DE 1978
Other Revenue by source									
Building Plan Approval	4 893	8 057	7 382	7 367	7 367	7 367	8 668	9 188	9 739
Camping Fees				6 106	6 106	6 106	6 473	6 861	7 273
Galns				3 000	3 000	3 000	2 000	2 000	2 000
Collection Charges	3 506	2 811	2 889	2 703	2 703	2 703	3 800	4 028	4 270
Development Charges	2 652	7 486	3710	2 059	2 059	2 059	2 475	2 579	3 688
Parking Fees				1 706	706	706	420	427	435
Management Fees				1 025	1 025	1 025	976	1 034	1 098
Registration Fees				657	657	657	697	738	783
Clearance Certificales	459	100	594	594	594	594	500	530	56:
Fire Services				530	530	530	1 000	1 060	1 12
Administrative Handling Fees	_			490	491	491	250	265	28
OTHER	10 822	10 814	19 333	1709	1 813	1 813	4 169	4 395	363
Total 'Other' Revenue	22 331	29 653	33 908	279/0	27 052	27 052	31 427	33 105	34 88

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Supporting detail to budgeted financial performance (Continued)

Description		2014/15	2015/16	2016/17	Cu	rrent Year 2017/	18	2018/19 Mediu:	n Term Revenue Framework	& Expenditure
peanition		Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Oudget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
R thousand						~				
EXPENDITURE ITEMS:						-				
Employee related costs										
Basic Salaries and Wages		177 732	183 952	199 704	214 753	210 022	210 022	236 060	248 909	262 960
Pension and JIF Contributions		27 068	29 587	33 606	35 806	35 564	35 564	39 574	42 181	44 594
Medical Aid Contributions		9 363	9 829	10 523	12 625	12 433	12 433	13 679	14 243	14 677
Overime		14 765	15 /32	15610	15 622	16 076	16 076	23 606	24 999	26 473
Performance Bonus Molor Vehicle Allowance		9 634	7 222	7 602	8213	8213	8213	210 8 203	220 8 295	230 8 290
Celiohone Allowance		1750	1 582	1643	1649	1 624	1 624	2 243	2 366	2 47
Housing Allowances		944	4 608	5064	5 405	5 340	5 340	2 542	2542	254
Other benefits and allowances		10 957	11 569	12 362	29 993	27 235	27 235	26 983	28 446	29 88
Payments in lieu of leave		1 414	1815	1 385	765	965	965	1 062	1 168	1 285
Long service awards		1816	2 288	1 836	669	1769	1769	1 946	2 140	2 354
Post-refrement benefit obligations		14 378	6 381	12 585	7 724	9 924	9 924	10 916	12 008	13 209
· ·	sub-total	269 820	274 584	301 919	333 225	329 165	329 165	387 024	387 518	408 98
Less: Employees costs capitalised to PPE Total Employee related costs	-	269 820	274 564	301 919	333 225	329 165	329 165	367 024	387 518	408 98
Contributions recognised - capital Public contribution - non cash - assets										
DWA ACIP project Government contribution - non cash - assets										
KM CSIR Spaces for sport/Lotto										
Eskom Solar Rebate/ Stony Point Eco Centre etc										
Total Contributions recognised - capital		-	-	-	-	-	-	-	-	-
Depreciation & asset Impairment Depreciation of Properly, Plant & Equipment		119 417	122 214	124 787	130 287	130 287	130 287	130 362	128 876	127 899
Lease amorfsation Capital asset impairment		65 3 077	695	7 676						
Depreciation resulting from revaluation of PPE										
Total Depreciation & asset Impairment		122 559	122 909	132 463	130 287	136 287	130 287	130 362	128 876	127 899
Bulk purchases Electricity Bulk Purchases		167 660	194 620	217 523	211 447	216 447	216 447	100	255 610	273 856
Water Bulk Purchases Total bulk purchases	-	167 660	194 620	217 523	211 447	216 447	218 447	236 588	255 810	273 856
Transfers and grants										
Cash transfers and grants		43 933	50 757	56 103	1778	1 778	1 778	500	278	292
Non-cash Iransfers and grants		6 459	333	32	_	_	-	_	_	_
Total transfere and grants		50 392	51 090	IN 188	1 778	1 778	1 778	500	278	292
Contracted services						44.000	44 ===	4 0 0		== 00:
Sewerage Services			23 944	38 327	44 653	44 753	44 753	47 972	51 916	55 98
Maintenance of Unspecified Assets			16 105	21 797	35 513	35.743	35 743	40 038	40 003	42 03
Infrastructure and Planning			6.892	6 787	12 654	12 654	12 654	13 413	14 218	15 07
Maintenance of Buildings and Facilities			14 014	10 291	10 096	11 523	11 523	12 199	14 536	15 10
Business and Advisory			2313	681	7 485	7 541	7 541 7 410	1 641 7 855	1 697 8 326	1 475 8 826
Haulaga			5021	6 193 6 451	7 410	7 410 6 905	6905	7 370	7 759	8 22
Litter Picking and Street Cleaning	1		6 652 2 494	5 451 5 035	6 905 6 200	6200	6200	8 342	10 752	11 87
Mint Dumping Sites			5 477	3 832	6 193	6 193	6 193	3 189	3 333	341
Legal Cost Security Services			4 349	6 897	5 688	6 688	6 688	7 089	7 514	7 96
Traffic Fines Management			2 130	3 434	4 168	4 168	4 168	4 419	4 684	4 83
ramo rines management Safeguard and Security			4 990	5778	4 012	4012	4 012	5639	5974	6 32
Chipping			2301	2742	2893	2893	2 693	3 355	3 623	3 904
Meter Management			4 033	4 207	2 223	2 223	2 223	2 430	2544	2 69
Maintenance of Equipment			2 474	965	2116	1816	18%	2 258	2517	2 48
Management of Informal Settlements			2.717		2 100	2 100	2 100	2 169	2 359	250
Laboratory Services			1653	1 626	2 020	2 020	2 020	2 141	2 270	2 40
Clearing and Grass Cutting Services			1 0.00	, 520	1656	1 656	1 656	1 803	3 039	2 34
Swimming Supervision					1 442	1681	1 681	1 562	1 658	175
Refuse Removal					955	955	955	1 012	1073	1 13
Event Promoters				575	808	808	808	632	657	67
Connection/Dis-connection				418	676	676	676	716	759	80
Fire Services				1 425	636	1 136	1 136	861	1 592	98
Building		-		269	626	626	626	664	704	74
Contractors		95 295	7 605	2918	4 296	6080	6 080	14 869	19614	11 39
Total contracted services		95 295	112 447	129 647	173 424	178 460	178 460	193 637	213 119	214 98



Supporting detail to budgeted financial performance (Continued)

Description	2014/15	2015/16	2016/17	Ci	ment Year 2017/	18	2018/19 Mediur	n Term Revenue Framework	& Expenditure
·	Audited Outcome	Audited Outcome	Andited Dutcosse	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
R thousand									
Other Expenditure By Type									
Collection costs									
Contributions to other provisions									
Consultant fees						1000			
Audilfees	3 886	4 277	4015	4 800	4 800	4 800	5 088	5 241	5 3
General expenses	116 312	83 873	64 137	1 296	1 631	1 631	61	164	1,
External Computer Service				6 930	6 477	6 477	8 962	10 858	92
Municipal Services				5 657	5 657	5 657	6 022	6 323	66
Commission	4 852	1 019	4 874	5 167	5 167	5 167	5 764	6 109	64
Communication			2 904	5 164	5 164	5 164	6 213	6 524	68
Professional Bodies, Membership and Subscription			3 0 6 7	3 171	3 171	3 171	3 639	3 821	40
Insurance Underwriting	2 457	2 088	2816	3 031	3 031	3 0 3 1	3 400	3 570	37
Contribution to Provisions			5 5 4 6	2 876	3 376	3 376	3714	4 085	4.4
Uniform and Protective Clothing			2759	2 627	2 707	2 707	3 082	3 236	3.3
Advertising, Publicity and Marketing	1100	2 284	2072	2 584	2 584	2 584	2712	2 848	29
Skills Development Fund Levy			2 422	2 433	2748	2748	2 941	3 088	32
OPERATING LEASES				1 816	1 810	1 810	1 365	1 433	15
Workmen's Compensation Fund				1 690	1 690	1 690	1 791	1 880	19
Bank Charges, Facility and Card Fees			1 340	1 377	1 377	1 377	1 446	1 519	15
Travel and Subsistence			1 120	1 103	1 193	1 193	1 265	1 329	13
Assets less than the Capitalisation Threshold			775	993	908	908	932	979	10
Vehicle Tracking				964	964	964	1 021	1 072	11
Bursaries (Employees)			2 306	941	941	941	1 301	1 366	14
Printing, Publications and Books	2 075		779	876	876	876	896	941	9
Levies Paid - Water Resource Management Charges			805	779	779	779	992	1 042	10
Remuneration to Ward Committees			481	649	649	649	688	722	7
Hire Charges			2 198	436	436	436	565	593	6
Wet Fuel				350	350	350	371	390	4
Total 'Other' Expenditure	131 401	NJ 542	104414	57 710	58 486	58 486	64 232	69 133	70 5
Repairs and Maintenance							I		
y Expenditure Item									
Employee related costs	37 737	38 175	50 261	53 689	53 537	53 537	100 740	105 574	1103
Other materials	9317	14 541	3 500	34 624	25 013	25 013	16 024	18 865	198
Contracted Services	34 342	30 494	36 145	72 415	79 144	79 144	82 917	88 690	943
Other Expenditure	76 630	26 167	30 890	8 555	33 541	33 541	25 531	26 383	27 5
Total Repairs and Maintenance Expenditure	158 026	109 377	120 795	169 284	191 235	191 235	225 212	239 512	252 1



Table 63 MBRR Table SA2 - Matrix financial performance budget (revenue source/expenditure type and department)

Rithousand Revenue By Source Property rates Property rates Service charges - selectricity revenue Service charges - sanitation revenue Service charges - refuse revenue Service charges - refuse revenue Service charges - refuse revenue Service charges - refuse revenue Service charges - refuse revenue Service charges - refuse revenue Service charges - refuse revenue Service charges - refuse revenue Service charges - refuse revenue Rental of facilities and equipment Interest earned - external investments Interest earned - external investment Interest earned - outstanding debtors Dividends received Fines, penalties and forfelts Licences and forfelts Licences and forfelts Circences and	58 84 82 82 82 82 84 84 84 84 84 84 84 84 84 84 84 84 84	234 998 60 550 21 001 3 700 7 544 1 830	116 231 73 164 60 990 3 679 240 10 167 52 106	3000 1 926	362 724 0 0 160 10 967 49 897	94 566 6 1 97 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	234 998 362 784 116 781 73 164 60 990 21 001 3 700 3 4 965 3 726
lectricity revenue satisfactor revenue antiation revenue efuse revenue efuse revenue dequipment dequipment ternal investments fibriteits is forfeits is fibriteits is fibr	55 584 25 584 25 584	234 998 60 550 21 001 3 700 7 544 1 830	116 231 73 164 60 990 3 679 240 10 167 52 106		362 724 0 0 160 10 967 49 897	6 4 t t 6 6 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	234 998 362 784 116 784 73 164 60 990 21 001 3 700 3 4 965 3 428
es - electricity revenue es - water revenue es - santitation revenue es - santitation revenue es - santitation revenue es - santitation revenue es - santitation revenue es - santitation revenue es - chies es and equipment d - external investments d - outstanding debtors as and forfeits permits as and forfeits permits es and forfeits permits as and forfeits permits as and forfeits	58 84 84 84 84 84 84 84 84 84 84 84 84 84	21 001 3 700 3 700 1 830 269 683	116 231 73 164 60 990 3 679 240 10 167 52 106		362 724 0 0 160 10 967 49 897	6 6 6 6 7 7 7 7 7 7 7 7 7 7	362 784 116 781 73 164 60 990 21 001 3 700 3 4 965 3 726
es - wafer revenue es - santiation revenue es - santiation revenue es - santiation revenue es - cefue revenu	25 88 8 84 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	21 001 3 700 1 830 1 830	116 231 73 164 60 990 3 679 240 476 10 167 52 106		0 0 1 0 967 7 49 897	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	116 781 73 164 60 99 80 99 21 001 3 7 00 3 2 4 47 3 7 26
es - sanitation revenue es - refuse revenue es - refuse revenue es - refuse revenue es - refuse revenue es - refuse revenue es - refuse revenue es - refuse revenue es - refuse revenue es and equipment d - external investments d - outstanding debtors es and forfeits permits es and forfeits permits es as and forfeits excluding capital transfers and 24 808 excluding capital transfers and 25 8 808 excluding capital transfers and 25 8 808 excluding capital transfers and 25 8 808 excluding capital transfers and 25 8 808 excluding capital transfers and 25 8 808 excluding capital transfers and 25 8 808 excluding capital transfers and 25 8 808 excluding capital transfers and capital transfers and capital transfers and capital transfers and capital transfers and capital transfers and capital transfers and capital transfers and capital transfers and capital transfers and capital transfers and capital transfers and capital transfers and capital transfe	25 584 25 584 25 584	21 001 3 700 7 544 1 830 269 683	240 240 10 167 52 106		0 0 10 967 10 967	8 t t 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	73 164 8 0990 21 001 3 4 001 3 4 965 3 726 3 726
es - refuse revenue es - other es - other d - external investments d - outstanding debtors es and deptors es and forfeits permits permits sea and forfeits 180	25 88 84 84 84 84 84 84 84 84 84 84 84 84	21 001 3 700 7 544 1 830 269 683	240 240 240 476 52106		10 967 10 967 10 967	45 4 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 6 7 8 7 8 7 8 7 8 7 9 9 9 9 9 9 9 9 9 9 9
es - other ies and equipment d - custanding debtors as and forfelts permits served subsidies cosal of PPE (excluding capital transfers and 24 988 V.Tybe served costs of councillors of c	25 584 25 584	21 001 3 700 7 544 1 830	3 679 240 476 10 167 52 106		10 967	34 1 94 1 94 1 70 1 70	3 679 21 001 3 700 3 4 965 3 726
d - external investments d - outstanding debtors eived s and forfeits permits best of PPE (excluding capital transfers and 24 988 VIVIDE stand costs of councillors of cou	58 584 584 58 584	3 700 3 700 7 544 1 830 269 683	240 476 10 167 52 106		10 967	34 5 66 5 1 1 2 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	34 965 3 2 447 3 7 2 6
as and forfeits served evided serviced serviced permits Ses and forfeits permits Ses and forfeits serviced 14 808 24 988 14 203 A 19 52 Sesset impairment Sesset impairment Sesset incess 10 972 10 973 10 972 10 972 10 972 10 972 10 972 10	584 584 584 585 584	3 700 3 700 1 830 269 683	240 476 10 167 52 106		160	34 46 65 10 10 10 10 10 10 10 10 10 10 10 10 10	34 965 2 447 3 726
eived se and forfeits permits ses and forfeits selections selections selections selections selections table	584 584 584 585 584	7 544 1 830 269 683	240 476 10 167 52 106		10 967	34 565 1 971 3 726	34 965 2 447 3 726
permits Ses Ses Ses Ses Ses Ses Ses Ses Ses S	55 584 25 584	7 544 1 830 269 683	240 476 10 167 52 106		160 10967 10967	34 565 1 971 3 726	34 965 2 447 3 726
permits Ses Ses 180 Subsidies Seal of PPE (excluding capital transfers and and and and and and and and and and	584 584 584 584 585 584 56 584 55 584 56 586 56 586 56 586 56 56 56 56 56 56 56 56 56 56 56 56 56	7 544 1 830 269 683	10 167		10 967	1 971	3 726
aubsidies 180	25 58 44 45 55 58 44 45 55 58 44 45 55 58 45 55 58 45 55 58 45 55 55 55 55 55 55 55 55 55 55 55 55	7 544 1 830 269 683	10 167 52 106		10 967	3 726	3 726
180 24 808 24 808	55 584 25 584 25 584	7 544 1 830 269 683	10 167 52 106		10 967	-	
subsidies 24 808 osel of PPE 24 988 (excluding capital transfers and account of counties) 24 988 VIVDE at a counties 10 972 and costs of counties 10 972 and costs of counties 3 and costs of counties 41 and costs of cost	584 25 584	1 830	52 106		49 897	1 634	31 427
(excluding capital transfers and 24 988 <u>V. Tybe</u> that costs to councillors of councillors of councillors of councillors of costs of councillors of council	584 25 584	269 683					130 566
(excluding capital transfers and Tube 24 988 V.Tybe 14 203 4 9 atad costs 10 972 4 9 of councillors 10 972 4 9 set 3 4 9 set 41 2 rvices 256 2	584 25 584	269 683					ı
V. Type 24 988 v. Type 14 203 4 9 stad costs 10 972 4 9 of councillors 3 4 9 state 3 4 1 state 41 2 rvices 256 2	584 25 584	269 683					
14 203 4 9 nolliors 10 972 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 584		317 051	2 226	423 748	41 896	1 080 228
14.203 10.972 3 3 41 256	25 584					1	
10972		45 109	166 121	8 777	57 386	44 886	367 024
2 44 3						4	10 972
s 450						23 492	23 482
256	2 159	122	102 408	<u></u>	25 406	246	130 362
2 256		ଫ ଫ	30 940		16 802		47 834
256					238 588		238 588
256	635	929	23 722		28 955	2 701	57 602
	8 564	13 710	74 051	1 110	82 482	13 234	193 637
sidles	•					• • • •	200
Other expenditure	15 835	19 053	12 273	891	6912	 00.1	64 232
Total Expenditure 5 467	52 776	78 645	409 514	11 752	456 531	86 511	1 134 245
Surplus/(Deficit) (5.416)	(52 192)	191 038	(92 463)	(9 256)	(32 782)	(44 614)	(54 017)
Transfers and subsidies - capital (monetary altocations) (National / Provincial and District)		nden delimete	21 639		40 329		61968
Transfers and subsidies - capital (monetary allocations)		, Coloreda	(AND INCOME)				
(National / Provincial Departmental Agencies,							
Households, Non-profit Institutions, Private Enterprises,							
Fublic Corporations, Higher Educational Institutions) Transfers and exherities - capital (in-kind a all)							# #
Surplus/(Deficit) after capital transfers & (8 061) (5 416)	(52 192)	191 038	(70 824)	(9 526)	7 547	(44 614)	7 951



Table 64 MBRR Table SA3 – Supporting detail to Statement of Financial Position

	2014/15	2015/16	2018/17	Cu	rrent Year 2017/	18	2018/19 Mediur	n Term Revenue Framework	& Expenditure
Description	Audited Outcome	Audited Outcome	Audited	Driginal Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
R thousand									
ASSETS									
Call investment deposits		l							
Call deposits	26 051	101 263	170 727						
Other current investments									
Total Call investment deposits	26 051	101 583	170 727	-	-	-	**	-	-
Consumer debtors									
Consumer debtors	70 260	76 918	817006	91308	91 588	91 588	99 188	106 788	107 855
Less: Provision for debt impairment	(16 972)	(19 098)	(20 593)	(19 000)	(19 000)	(19 000)	(21 000)	(21 300)	(21 600)
Total Consumer debtors	53 289	57 820	ØF453	72 588	72 588	72 588	78 188	85 488	86 255
	00 200	*****		*****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/ / / / /	""	*****
Debt impairment provision									
Balance at the beginning of the year	16 359	16 972	10 098	17 096	17 096	17 096	19 000	21 000	21 300
Contributions to the provision	1 252	2 785	2 601	2 404	2 404	2 404	2 500	800	800
Bad debts written off	(639)	(658)	(1 106)	(500)	(500)	(500)	(500)	(500)	(500)
Balance at end of year	16 972	19 098	20 593	19 000	19 000	19 000	21 000	21 300	21 600
Property, plant and equipment (PPE)				-					
PPE at cost/valuation (exct. finance leases)	5 385 400	5 459 595	5 534 384	5 660 234	5 676 895	5 676 895	5 871 132	6 005 162	6 142 411
Leases recognised as PPE	,,,,,						_	-	-
Less: Accumulated depreciation	1 801 804	1 918 219	2 032 719	2 181 058	2 181 058	2 181 058	2 311 420	2 440 296	2 568 195
Total Property, plant and equipment (PPE)	3 583 596	3 541 376	3 501 664	3 479 176	3 495 837	3 495 837	3 559 712	3 584 886	3 574 216
rotal ropolity plant and adaption (* * -)						*****			
LIABILITIES									
Current liabilities - Borrowing									
Short term loans (other than bank overdraft)	80	60							
Current portion of long-term liabilities	23 539	26 432	29 580	33 047	33 047	33 047	38 428	41 636	46 330
Total Current Rabilities - Borrowing	23 620	26 492	XII BIO	33 047	33 047	33 047	38 428	41 636	46 330
· ·	""								
Trade and other payables		74 000	MAN TO SEC.	20 270	70 770	70 770	87.055	00 503	05.040
Trade and other creditors	64 303	71 328	00 1006	73 773	73 773	73 773	87 052	83 537	65 648
Unspent conditional transfers	2 076	1 380	6 476						
VAT	66 379	72 707	07:053	73 773	73 773	73 773	87 052	83 537	65 648
Total Trade and other payables	00 212	12 101	U/.VI.1	19 119	19119	19119	01 002	00 001	09 040
Non current liabilities - Borrowing									1
Borrowing	408 964	412 402	412 495	409 052	409 052	409 052	423 677	436 040	443 710
Finance leases (including PPP asset element)		-							
Total Non current liabilities - Borrowing	408 964	412 402	412 495	409 052	409 052	409 052	423 677	436 040	443 710
Drawleinne - non-ourrant									
Provisions - non-current Referement banefis	107 290	110 245	122 588	129 943	129 943	129 943	141 638	152 969	154 499
List other mejor provision items	107 200	110240	122 300	120 040	120 030	123 340	141000	102 000	107 700
Refuse landfill site rehabilitation	76 731	79 158	84 877	88 942	88 942	88 942	96 947	100 825	99 235
Other	9 207	9 861	9 673	10 268	10 268	10 268	11 192	12 087	12 813
Total Provisions - non-current	193 227	199 265	217 138	229 153	229 153	229 153	249 777	285 881	266 547
Jordi Lio Majoria - Hoti-Callatit	124 501	104 144	211 100	114 140	ALU 100		210 111	700 001	200 041
CHANGES IN NET ASSETS									
Accumulated Surplus/(Deficit)									
Accumulated Surplus/(Deficit) - opening balance	2 818 525	3 217 225	3 270 121	3 201 881	3 201 881	3 201 881	3 339 936	3 349 887	3 353 040
GRAP adjustments	461 430	(15 890)	(13 970)	******			, , , , , , , , , , , , ,		
Restated balance	3 279 956	3 201 335	3 256 152	3 201 881	3 201 881	3 201 881	3 339 936	3 349 887	3 353 040
Surplus/(Delicit)	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765
Appropriations to Reserves	(*****)								
Transfers from Reserves	1 314	1 201	11036	1 300	1 300	1 300	2 000	1 500	1 000
Depreciation offsets		12.01	1		. 555	1 000			
Other adjustments					67 870	67 870		*	
Accumulated Surplus/(Deficit)	3 217 225	3 256 152	3 297 200	3.206.436	3 339 936	3 339 936	3 349 887	3 353 040	3 384 805
Reserves					,,,				
Housing Development Fund	2 571	2 177	3 251	2 440	2 440	2 440	3 300	3 340	3 350
Capital replacement	""		2201	- 110	2,779	2.70			
Self-insurance									-
Other reserves									
Revaluation			ļ						
Total Reserves	2 571	2 177	X 251	2 440	2 440	2 440	3 300	3 340	3 350
TOTAL COMMUNITY WEALTH/EQUITY	3 219 796	3.286.320	3 300 451	3 208 877		NI9 842 376		3 356 380	3 388 155

2 3 MM /2013

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Table 65 MBRR Table SA9 – Social, economic and demographic statistics and assumptions

			****		2014/15	2015/16	2016/17	Current Year 2017/18		edium Term R nditure Frame	
Description of economic indicator	Basis of calculation	2901 Census	2007 Survey	2011 Census	Outcome	Outcome	Outcome	Original Budget	Estimate	Estimate	Estimate
Demographics							00.100	20 (77	22.22		
Population		55 012			: 1	90 176	93 466		98 966	101 836	104 789
Females aged 5 - 14		2770		5 228		5 861	6 031	ı	7 491	7 709	7 932
Males aged 5 - 14		2816				5917	6 089		7 136	7 343	7 556
Females aged 15 - 34		5 561	11 567	13 139		14 731	15 158		15 832	16 292	16 764
Males aged 15 - 34		6 029 5 165	11 235 8 099		15 264 4 739		15 745 4 888		15 658 5 176	16 112 5 326	16 580 5 480
Jnemployment		7 107	0 000	4 201	4 133	7100	1000	3 500	9 170	0.020	3 400
Monthly household income (no. of households)		0.000	****	1 cor	F 400	5.000	5 140	5 004	E 700	r 000	0.400
No income		2 226	770	4 585	5 128	5 290	5 443	1	5 763	5 930	6 102
R1 - R1 600		6 149	5 307	5 326	5 957	6 144	6 323		6 695	6 889	7 089
R1 601 - R3 200		3 742	3 177	4 878	5 455	5 628	5 791	5 959	6 131	6 309	6 492
R3 201 - R6 400		3 344	3 789	4 362	4 878	5 032	5 178		5 483	5 642	5 805
R6 401 - R12 800		2 303	2 750	3 830	4 283	4 419	4 547	4 678	4 814	4 954	5 097
R12 801 - R25 600		920	1947	2 896	3 239	3 341	3 438	3 538	3 640	3 746	3 854
R25 601 - R51 200		227	1 066	1 456	1 628	1 680	1 728	1 779	1 830	1 883	1 938
R52 201 - R102 400		77	184	486	544	561	577	594	611	629	647
R102 401 - R204 800		44	176	109	122	126	129	133	137	141	145
R204 801 - R409 600				81	91	93	96	99	102	105	108
R409 601 - R819 200											
> R819 200											
Poverty profiles (no. of households)											
< R2 060 per household per month	# households earning less		ł		11 084	11 514	11 943	12 397	12 868		
	a monomore continuit was				11 001		11010	12 001	12 000		
Insert description											
Household/demographics (000)											
Number of people in municipal area		55 012	74 546	80 432	89 954	90 176	93 466	96 177	98 966	101 836	104 789
Number of poor people in municipal area											
Number of households in municipal area		19 032	19 166	28 009	31 325	32 314	33 250	34 215	35 206	36 228	37 277
Number of poor households in municipal area											
Definition of poor household (R per month)											
Housing statistics											
Formal					25 328	25 362	25 395	25 796	26 306	26 951	27 611
Informal					3 144	3 151	3 157	3 066	3 128	2 100	1 900
Total number of households		_	-	-	28 472	28 512	28 552	28 862	29 447	30 006	
Dwellings provided by municipality						220	341		100	220	
Owellings provided by province/s	i										
Dwellings provided by private sector					373	382	391	401	410	425	
Total new housing dwellings					373	602	732		510	645	-
Economic											
Inflation/inflation outlook (CPIX)					5.6%	6,2%	6,6%	6.4%	5.3%	5.4%	5.5%
Interest rate - borrowing					9,950%	11,5%	11,75%	10.7%	10.9%	10.9%	10.9%
Interest rate - investment					6,0%	7,24%	7,45%	7.7%	76%	7.6%	7.6%
Remuneration increases					7.0%	7.0%	6.0%	7.4%	60%	60%	6.0%
Consumption growth (electricity)					0.3%	0.1%	0.1%	0.0%	0.0%	0.0%	0.0%
Consumption grow to (water)					2.6%	4.4%	4.0%	2 2%	24%	25%	25%
Collection rates										· ·	
Property tax/service charges			1		99.6%	99.3%	99.3%	99.6%	100.0%	100.0%	100 0%
		1			99.6%	99.8%	99.8%	99.8%	99.8%	99.8%	99.8%
Rental of facilities & equipment					1	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Interest - external investments		1			100.0%	1	1			l	į.
Interest · debtors					99.6%	99.8%	99.8%	99.8%	99.8%	99.8%	99.8%
Revenue from agency services					100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%



Table 66 MBRR SA11 – Property rates summary

Description	2014/15	2015/16	2016/17	Cı	errent Year 2017	18	2018/19 Mediur	n Term Revenue Framework	& Expenditure
Bodanystan	Audited Outcome	Audited Outcome	Audited Dates	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Valuation:									
Date of valuation.	02/07/2012	02/07/2012	02/07/2016	02/07/2016					
Financial year valuation used	2012/2013	2012/2013	1016/2017	2016/2017			2017/2018		
Municipal by-laws s6 in place? (Y/N)	Yes	Yes	Yes	Yes			Yes		
Municipal/assistant valuer appointed? (Y/N)	Yes	Yes	Yes	Yes			Yes		
Municipal partnership s38 used? (Y/N)	No	No	No	816	No	No	No	No	No
No. of assistant valuers (FTE)	2	2	2	2	2	2	2	2	2
No. of data collectors (FTE)	6	6	6	6	6	6	6	6	6
No. of internal valuers (FTE)	-	*	-	-		-	-		
No. of external valuers (FTE)	B	3	3	3	3	3	3	3	3
No. of additional valuers (FTE)	-	-	-	-	-				
Valuation appeal board established? (Y/N)	Yes	Yes	Yes	Yes			Yes		
Implementation time of new valuation roll (mins)	12	12	60	60			48		İ
No. of properties	41 723	42 264	42 494	42 494	42 494	42 494	42 494	42 494	42 494
No. of sectional title values	2 686	E.006	2 555	2 560	2 560	2 560	2 560	2 560	2 560
No. of unreasonably difficult properties s7(2)	-	-	-	-	-	-		-	-
No. of supplementary valuations	2	1	1	[1]	1	1	1	1	1
No. of valuation roll amendments	-	-		12	12	12	12	12	12
No. of objections by rate payers	400	8	7	12	12	12	12	12	12
No. of appeals by rate payers	40	-	3	1	10	10	10	10	10
No. of successful objections	40		3	1	10	10	10	10	10
No. of successful objections > 10%	5	-	-	1	1	1	1	1	1
Supplementary valuation	2 533	2 323	2 322	2 500	2 500	2 500	2 500	2 500	2 500
Public service infrastructure value (Rm)	98	98	98	82	82	82	87	87	87
Municipality owned property value (Rm)	734	721	739	MM	905	905	959	959	959
Valuation reductions:	-								
Valuation reductions-public infrastructure (Rm)	III.	98	98	82	82	82	87	87	87
Valuation reductions-nature reserves/park (Rm)	0	0	0	1.00	368	368	390	390	390
Valuation reductions-mineral rights (Rm)	-			-		*	•		
Valuation reductions-R15,000 threshold (Rm)	450	442	445	410	450	450	477	477	477
Valuation reductions-public worship (Rm) -	155	150	151	186	158	158	167	167	167
Valuation reductions-other (Rm)	2 205	1 937	1 947	1 946	1 946	1 946	2 063	2 063	2 063
Total valuation reductions:	2 908	2 627	230	3 003	3 003	3 003	3 183	3 183	3 183
Total value used for rating (Rm)	42 062	42 093	42 303	43 689	43 689	43 689	46 311	46 311	46 311
Total land value (Rm)	22 143	22 138	22 249	21 274	21 274	21 274	22 551	22 551	22 551
Total value of improvements (Rm)	21 397	21 409	21 516	25 585	25 585	25 585	27 121	27 121	27 121
Total market value (Rm)	42 062	42 093	42 303	#3 880	43 689	43 689	46 311	46 311	46 311
Rating: Residential rate used to determine rate for other							:		agentamanananananananananananananananananan
categories? (Y/N)	Yes	Yes	Yes	Yes			Yes		
Differential rales used? (Y/N)	Yes	Yes	Yes	Yes			Yes		
Limit on annual rate increase (s20)? (Y/N)	No	No	No	No			No		
Special rating area used? (Y/N)	Yes	Yes	Yes	Yes			Yes		
Phasing-in properties s21 (number)				No			No		
Rates policy accompanying budget? (Y/N)	Yes	Yes	Yes	Yes			Yes		
Fixed amount minimum value (R'000)	100	220	220	220			220		
Non-residential prescribed ratio s19? (%)	51.4%	51.6%	51.5%	51.5%					
Rate revenue:	469 672	164 440	107 140	212 784	212 784	212 784	234 279	248 336	263 236
Rate revenue budget (R '000)	152 573 152 573	164 448 164 448	197 140 197 140	212 784	212 784	212 784	234 279	248 336	263 236
Rate revenue expected to collect (R*000)	99.8%	99.2%	197 140	YINGAN,	100.0%	100.0%	100.0%	100 0%	100.0%
Expected cash collection rate (%) Special rating areas (R'000)	4 808	5 294	6.00	0.058	7 556	7 556	7 994	8 474	8 982
	, , , , ,	0 -01			1.225				
Rebates, exemptions indigent (R'000)	484000	KAROOO	20.4						
Rebates, exemptions pensioners (R'000)	401000	520000	604						
Rebates, exemptions - bona fide farm. (R'000)	79 000	88'000	99						
Rebates, exemptions - other (R'000)	3 875 000	4 842-000	5 390						
Phase in reductions/discounts (R'000)	1000	FAR	A 888				***************************************		TO PERSONAL PROPERTY AND ADDRESS OF THE PERSONAL
Total rebates, exemptns, reductns, discs (R'000)	4 355	5247	6 093	_	-	-	_	-	-



Table 67 MBRR SA12a - Property rates by category (current year)

President of the property of		6	1-34	0 74	Γ	Danie annual	Table of L	Destrice	Delimate	Comments	1	Chada found	Continu	Bratant	Matina	Deck line	Afin:no
Popple P	:	Kesi.	Indust	e is in		State-owned		Public	FTIVALE	roimal &			Decidor	Protect.	National	alian.	Summer
The propose 20,000 The propose 20,000	Description		THE STATE OF THE S	Comm.	props.	***************************************	props.	service	towns	Informal Settle.	Land		8(2)(n) (note 1)	Areas	Monum/ts	benent organs.	Props.
Participation Participatio Participation Participation Participation Participation	Surrent Year 2017/18										- LEVERTON						
Section Part	/aluation:				4		į	5			(evidan)						
The control of the	No of properties	36 875	-	1 083	35	405	707	- A	1	ı	,			104	\$	3	
Application Comparison Co	No of sectional fife property values	2 23							,	h				•	. 1	. ,	
Particle Particle	No. of unreasonably dimount properties \$7(2)		ŧ	1	, ,					F /							
Part Part	No. of supprementally valuetons Supplementary valueton (Rm)	. ,	: '		, ,									. 1			
Consideration by Language (manufactured) Consideration by Language (manufactured)	No. of valuation roll amendments				,		ann an hand			,							
Participation Participatio	No. of objections by rate-payers	,			,		Australia Australia Australia Australia Australia Australia Australia Australia Australia Australia Australia A			,		urr-railmanni					
Particular Section Particu	No. of appeals by rate-payers		1		,		*					-					
Second Continues and Continu	No. of appeals by rate-payers finalised		,		,	1			,	,	,				1		
State	No. of successful objections		3		,	,	,				,			,	,	,	
Particular of the proposition of the particular of the particula	No. of successful objections > 10%			,	,	,				8	,			,	1	1	
Particular Par	Estimated no. of properties not valued	100 TOTAL	ŀ	•	•)	1	,	,					
Number N	Years since last valuation (select)	21	2	01	~	2	2	2	64	2	2	2	71	64	64	01	7
of valuation used (select) Warner Market	Frequency of valuation (select)	LC2	vo	'n	ю	IO.	ur>	us,	ц'n	นร	S	s.	κρ	VD.	ıo	ю	ю
The control of the co	Method of valuation used (select)	Market	Market	Market	Market	Market	Market	Market	Market	Market	Market	Market	Market	Market	Market	Market	Market
Opinion properties a22 (number) Opinion proper	Base of valuation (select)	Land & imor.	Land & impr.		Land & impr.	-			Land & impr.	Land & impr.	Land & impr.	Land & impr.		Land & impr.	Land & impr.	Land & impr.	and & impr
Paragraphy Par	Chaelouin properties e25 (number)		0		0					0							
No	Complete of region to read (N/N)	3 6 ×	, %	, Ab	Xes	Yes	Yes	Yes	, Ke	Yes	Yes	Yes	× 68	Yes	× ×	×	× Kes
The control of the co	Claim and Claim of the case (17.7)	20 20	2	2	2	2	2	ON	S N	No.	N.	N N	S. S.	C Z	2	2	ž
The detectors by Multi-Interactive (Rm) 1946 1940	Fig. (also conditions) and the conditions and the conditions and the conditions and the conditions and the conditions and the conditions are conditions and the conditions and the conditions are conditions and the conditions are conditions and the conditions are conditions and the conditions are conditions and the conditions are conditions and the conditions are conditional are conditions are conditional are	(a)	Variable	Variable	Variable	Variable	Variable	Variable	Variative	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable
Figure Continue	is belonce locally uniform rate/variable locally valuetion radiustions.	Demon and a					4										
for reductions-nature reserve separk (Rm) for reductions-nature reserve separk (Rm) for reductions-nature reserve (Rm) for reductions-public westing (Rm) for reductions-public westing (Rm) for reductions-public westing (Rm) for reductions-public westing (Rm) for reductions-public westing (Rm) for reductions-public westing (Rm) for reductions-public westing (Rm) for reductions and westing (Rm) for reductions-public westing (Rm) for reductions-publ	Valuation reductions of the infrastructure (Rm)			,				82		1	,	,					
for reductions-mineral rights (Rm) 469 -	Valuation reductions-nature reserves/park (Rm)		F	1										368			
Figure 25 Figu	Valuation reductions-mineral rights (Rm)		1								,						
December December	Valuation reductions-R15,000 threshold (Rm)	45(-	k	4		44			4	1						
1946	Valuation reductions-public w orship (Rm)			3				,		1	,				,	158	
Luation reductions: 37 468 3610 576 527 905 82 -	Valuation reductions-other (Rm)	1 94	-		4	•				ı	4	4					
and value (Rm)	Total valuation reductions:						-Meson										
and value (Rm) value of Improvements (Rm) value of Impro	Total value (seed for rating (8m)	37 461	t or	3 610	576	527	506	86		,	4			38		135	
State Stat	Total (and year)	17 90		1 500	422	201	678	71					_	268		138	
ge rate ve enue budget (R 000) ve enue budget	Total value of Improvements (Rm)	22 550		2 110	154	236	82	01		.projector			,	100		200	
ge rate verue budget (R 000) 167 917 31 479 930 167 917 31 479 930 167 917 31 479 930 167 917 31 479 930 167 917 31 479 930 167 917 31 479 930 167 917 917 917 917 917 917 917 917 917 91	Total market value (RE)	37 46		3 610	576	527	308	82	4	4				368		338	,
0.005090 0.00770 0.00770 0.00773 1479 930 167 917 31 479 930 100.0% 100.0% 100.0% 100.0%	Rating:																
167 917 31 479 530 3 167 917 31 479 530 3 100.0% 100.0% 100.0% 100.0%	Average rate	0.00509	-	0.007710	0.001273	0.007710	and and and an	derkennistensch									
160 0% 10/ 9// 100.0% 1	Rate revenue budget (R. 000)	16/91		314/9	930	33/1	d of control	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					edadidA.a				
100.0% 10	Rate revenue expected to collect (R'000)		ad tamaballa Naga	314/9	- 5	33/3	bl.eldsibsb	********			- seel of co	Laturizad (water statement to the				
O RSTR	Expected cash collection rate (%)			1 446	25.70	100.0%	Sd'bl Shlimble				an and and		********				
OFRSTR	special lawing alreas (A occ.)	24	7	2		2	-										
OFERSTR.	Rebates, ex emptions - indigent (R'000)	1	ntrantra va	4L Let Linker 13 1			PROPRIETA				- cololical	Andria.	***************************************			ridennali	
13 M	Rebates, exemptions - pensioners (A coo) Rebates exemptions - hope fige farm (R/000)	The supplement of	enemine J	usessa-		en de la constante de	NE SHEEKEE A					and the same of th				-1	
731	Rebates, exemptions - other (R'000)		ngilanci				WHIRMNATE				- Constant	lent.	**********				
3	Phase-in reductions/discounts (R'000)	1	Mary Co.	нним			lorib for East.										
The state of the s	Total rebates, exemptns, reductns, discs (R'000)	3	de la	IMIAWA			i ini ini ina	***********									
		W	A CO														

Table 68 MBRR SA12b - Property rates by category (budget year)

a a a a a a a a a a a a a a a a a a a	Resi.	Indust.		Farm props.	State-owned Muni props.		Public	Private	MANUFACT.	Comm. Land	黄	Section	Protect.	National	Public	Mining
Description			Comm.		elisiosi estestestes	en .	service infra.	towns	Informal Settle.		and	8(2)(n) (note 1)	Areas	Monum'ts	benefit organs	Props.
Budget Year 2018/19				and an artistic state of the st	al minutes i un							- Andrews				
No of properties	36 815	,	1 083	199	364	2 071	548					, contractors	164	,	150	
No of sectional title property values	2 232		328		al lating				uniese I			,				
No of unreasonably difficult properties \$7(2)	,		,	ī	•	,	,		HWCKWA			,	,			
No of supplementary valuations			, ,	, ,						et-riveteel						
No. of valuation roll amendments		: P														
No. of objections by rate-payers		,			,							madi bak biban				
No. of appeals by rate-payers		,	,		,											
No. of appeals by rate-payers finalised		,	• •						. ,							
No. of successful objectors v 10%											-					
Estimated no. of properties not valued	,	ı	•		,				· Maringarian							
Years since last valuation (select)	es 1	0	m :	ורים	(7)	m 1	က၊	e2 1	(C) 1	ஸ்	00	en i	es 1	e) i	(O)	(7) I
Frequency of valuation (select)	0	0	5	0	9	5	C Parket	C Properties	S. Parket	e despera	C toler	Particol	n di	C Market	o police	o P
Memod of Valuation used (serect)	Ford & impr		I and 2 inner	Mad Ret	 بو	>	>	b	<u> </u>		l and & impr	<u>-</u>		land & impr	-	tand & Impr
pase or variation (serect) Phasing-in properties \$21 (number)			0	0	- Messesh					_	0			0	-	0
Combination of rafing types used? (Y/N)	\$\$ >	Yes	Yes	**	% ×	Yes	×	\$8 >	×8	X	Υœ	Υes	Yes	× ess	×	×
Flatrate used? (Y/N)	£	2	2	2	2	2	2	2	2	2	ž	2	2	0 2	g	2
Is balance rated by uniform rate/variable rate?	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable
Valuation reductions;							į.									
Valuaton reductions-public infrastructure (Rm)			1		,		100					,		1		
Valuation reductions-habite teserves/park (KIR)		, ,										, ,	D 10 10 10 10 10 10 10 10 10 10 10 10 10			
Valueton reductions-R 15,000 threshold (Rm)	477						·									1
Valuation reductions-public worship (Rm)			,	•	4			,				,			167	
Valuation reductions-other (Rm)	2 063		4	4												
Total valuation reductions:						-						(Japlentient				
Total value used for rating (Rm)	39.716		3826	611	558	920	· 68					,	380		184	
Tate to the Almontonia (Con)	108/8		1 230	163	35.5	7.19	2 4		((, ,		. ,	108		27.5	
Total market value (R.m.)	39716		3 826	611	25.6	8	- 60		***************************************					•		
Rating:																
Average rate	0.005395		0.0081/3	0.001349	2 205					and anima						
Kar revenue puoget (K. 000) Rais revenue expected to collect (R'000)	187 790		34 476	72. 75	3 285									•		
Expected cash collection rate (%)	100.0%		100.0%	100.0%	100.0%					,						
Special raing areas (R'000)	0859	1000	12/2		132											
Rebates, exemptions - indigent (R'000) Rebates, exemptions - pensioners (R 000)	A. C.					rice ld a ld climate.		Toron Milliann				al agus que tranquent				
Rebates, exemptions - bona ide farm. (R'000)	EI		aces who h			Verialitati		aanaalinina m			********					
Rebates, exemptions - other (R'000) Phase, in reductions (discounts (R'000)	75]	1				enterior de la composition della	the distance of the second		***************************************	ABURLANIA						
Total rebates, exemptns, reductns, discs (R'000)	R	L.,	Sign.					ir ad sartaman		· Pertamentu						-
www.ddifferer	A.A	A PAR														
	iD,	M	NIS													
	MIL	Als als	IFA													
		NIC.	1.17													
		18	T.E.			75	**									

Table 69 MBRR SA13a - Service tariffs by category

Description	Provide description of tankf structure where	2014/15	2815/16	2016/17	Current Year		ISM Torm Revenue Framework	
Безоприон	appropriate	201310	22,27,0	23,477	2017/18	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Property rates (rate in the Rand)		EZIOAN	6,000.6	0.0047	0 0051	0.0054	0 0058	0 0062
Residental properties		0.0057	E-1001	0.0047	1	0 0974	0 0079	
Residential properties - vacant land Formal/informal settlements							1	
Small holdings							ļ	
Farmproperties used		W 10033D	0.0011	0.0012	0.0013	0.0013	0 0014	0 0016
Farm properties - not used							į	
Industrial properties							}	
Business and commercial properties		0.0063	0.0067	0 0072	0.0077	0 0082	0 0088	0 0094
Communal land residential					1	{		
Communat land - small holdings			A			1		
Communet land - farm property]			
Communal land - business and commercial	-							
Communal land - other		0.0063	0.0067	0.0072	0 0077	0 0082	0 0068	0.009
State-owned properties								
Municipal properties								
Public service infrastructure Privately owned towns serviced by the owner								
State trust land								
Restlution and redistribution properties								
Protected areas								
National monuments properties	ş.	I						
xemptions, reductions and repates (Rands)		I						
				-				
Residential properties R15 000 threshhold rebate		15 000	15 000	15 000	15 000	15 900	15 000	15 000
General residential rebale		15 000	15 000	15 000	15 000	15 000	15 000	15 000
Indigent respense or exemption		100 000	220 000	220 000	220 000	220 000	220 000	220 000
Pensioners/social grants rebats or exemption		100 000	800 000	220 000	220 000	220 000	220 000	220 000
Temporary relief rebate or exemption		30-100%	40-100%	40-100%	40-100%	40-100%	40-100%	40-100%
Bona fide farmers rebate or exemption		l					December 1	
Other rebates or exemptions		75%	75%	75%	75%	75%	75%	75%
Value tariffa							AP ALPIA OTT	
Domestic		1						
Basic charge/fixed fee (Rands/month)		102	108	115	122	129	137	145
Service point - vacant land (Rands/month)		102	104	115	122	129	137	145
Water usage - flat rate tariff (c/kl)	0 - 6 ki	325	362	404	450	502	532	564
Water usage - life line tariff	7 18 kl	860	912	966	1 024	1 085	1 150	1 219
Water usage - Block 1 (c/kl)	19 - 30 ki	1 395	1 479	1 567	1 661	1 761	1 867	1 979
Water usage - Block 2 (c/kl)	31 - 45 kl	2 148	2 276	2 413	2 557	2 711	2 874	3 046
Water usage - Block 3 (c/kl)	46 - 60 kl	2 790	2 957	3 134	3 322	3 521	3 732	10.000
Water usage - Block 4 (c/kl)	> 60 kl	3 720	3 943	4 179	4 430	4 696	4 978	5 278
Other						ł		
V este water tariffs								
Domestic								
Basic charge/fixed fee (Rands/month)		91	97	102	109	115	122	129
Service point - vacantiand (Rands/month)		110	116	123	109	115	122	129
Wasie water - flat rate tariff (c/kl)		1 026	1 088	1 153	1 222	1 296	1 374	1 456
Volumetric charge - Block 1 (c/kl)	Basic charge pumps	61	65	69	73	78 529	82 561	87 595
Volumetric charge - Block 2 (c/kl)	Service per pump	419	444	471	499	528	P01	990
Volumetric charge - Block 3 (c/kl)	(fil in structure)							
Volumetric charge - Block 4 (c/kl)	(fill in structure)						}	
Other							ļ	
Electricity tariffs				1				
Domestic								
Basic charge/fixed fee (Rands/month)		205	217	255	268 268	292 292	309 309	328 328
Service point - vacantiand (Randa/month)	4	205	217	255	200	292	202	328
FBE	(how is this targeted?)							
Life-fine tariff - meter	(describe structure) (describe structure)	38	99	100	101	108	114	121
Life-line tariff - prepaid	(gascana sudenta)	96	39	100	""	,,,,	117	(*)
Flatrate tariff - meter (c/kwh)				İ		1	1	
Flat rate tariff prepaid(c/kwh)	Credit Meter]	
Meter 18T Block 1 (c/kwh)	0 - 350 kWh	96 0	201000	109.0	109.0	115 6	122 6	129
Meter IBT Block 2 (c/kwh)	351 - 600 kWh	130 0	1	1		1		1
Meter - IBT Block 3 (c/kwh)	> 600 kWh	157.0	1	1				1
Meter - IBT Block 4 (ofkwh)	Prepaid Meter		1				0.0	1
Meter - IBT Block 5 (c/kwh)	8 359 kWh	89.0	99.0	100.0	100.0	196 8	1	1
Prepaid IBT Block 1 (c/kwh) Prepaid IBT Block 2 (c/kwh)	351 - 600 kWh	123.0	I .	\$	1		+	1
Prepaid IBT Block 2 (c/kwh) Prepaid - IBT Block 3 (c/kwh)	> 600 kWh	151 0	l .	ŧ	1		1	1
Prepaid 1B1 Block 4 (c/kwh)	(it in thresholds)		1		1		1	1
Prepaid - IBT Block 5 (c/kwh)	(## in thresholds)						1	
Other								
						1		
Naste management tariffs						1	1	
Domestic						1	1	
Street cleaning charge		100	130	146	155	164	174	185
Besic charge/fixed fee			130	140	133			100
801bin once a week		130		146	155	164	174	185
2501 bin - once a week	1	1 130		140	4,500	1 144	1	, ,,,,

 $\frac{113}{\text{Table 70 MBRR SA13b}-\text{Service tariffs by category (explanatory)}}$

	Provide description of tariff	AWA 1727			Current Year	2018/19 Mediur	n Term Revenue Framework	& Expenditure
Description	structure where appropriate	2014/15	2015/16	2015/17	2017/18	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Exemptions, reductions and rebates (Rands) [Insert lines as applicable]								
Water tariffs	Vergenanne					:)	
[Insert blocks as applicable]	Basic charge	102	108	115	122	129	137	145
	Basic charge	102	108	115	122	129	137	145
	0 - 6 kl	325	362	404	450	502	532	564
	7 - 18 kl	860	912	966	1 024	1 085	1 150	1 219
	19 - 30 kl	1 395	1 479	1 567	1 661	1 761	1 867	1 979
	31 - 45 kl	2 148	2 276	2 413	2 557	2711	2 874	3 046
	46 - 60 kl	2 790	2 957	3 134	3 322	3 521	3 732	3 956
	> 60 kl	3 720	3 943	4 179	4 430	4 696	4 978	5 276
	(fill in thresholds)							
	(fill in thresholds)	A						
Waste water tariffs [insert blocks as applicable]								
[maort blocks as applicable]	Basic charge	91	97	102	109	115	122	129
	Basic charge	110	116	123	109	115	122	129
	Tariff per ki (c/ki)	1 026	1 088	1 153	1 222	1 296	1 374	1 456
	Basic charge - pumps	61	65	69	73	78	82	87
	Service per pump	419	444	471	499	529	561	595
	(fill in structure)				,,,,			
	(fill in structure)						,	
	(fill in structure)							
Electricity tariffs								
[Insert blocks as applicable]	Basic charge/lixed fee	205	217	255	268	292	309	328
	Basic - Vacant Land	205	217	255	268	292	309	328
	Flat rate prepaid (c/kWh)	88		100	101	108	114	121
	Credit Meter							
	0 - 350 kWh	96.0	108.0	109.0	109.0	115.6	122.6	129.9
	351 - 600 kWh	130.0	146.0	157.0	158.0	169.1	179.2	190.0
	> 600 kWh	157.0	176.0	189.0	193.0	206.9	219.3	232.
	Prepaid Meter							
	0 - 350 kWh	89.0	99.0	100.0	100.0	106.8	113 2	120.0
	351 - 600 kWh	123.0	137.0	148.0	149.0	159.3	168 9	179 (
	> 600 kWh	151.0	169.0	182.0	185.0	198.9	210.8	223.
	(fill in thresholds)							
	(fill in thresholds)							



Table 71 MBRR SA32 - List of external mechanisms

External mechanism	Yrs/ Mths	Period of agreement 1.	Service provided	Expiry date of service delivery agreement or	Monetary value of agreement 2.
Name of organisation	BALLIS	Number		contract	R thousand
Outsourcing of sub function solid waste recovery : Overstra	Mins	107	Outsourcing of sub function solid waste recovery	39 October 2022	13 309
Outsourcing of sub function solid waste: Overstrand Munic	Mths	96	Outsourcing of sub function solid waste	30 November 2018	22 200
Outsourcing of sub function water and waste water treatment	Yrs	15	Outsourcing of sub function water and waste water treatment	31 October 2030	830 057
Note: Overstrand make use of contractual					
agreements to support the implementation of core					
function, but the definition of outsourcing do not					
apply to the other contracts entered into, due to					
ownership that is kept within the organisation					



Table 72 MBRR SA38 - Consolidated detailed operational projects

R thousand							ior year itcomes		edlum Term nditure Fran	Revenue & nework
Function	Project Description	Туре	MTSF Service Outco	IUDF	Own Strate gic Object	A u di to	Curren t Year 2017/1 6	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Municipality: List all operational projects	grouped by Municipal Vote									
Vate 1 - Council	Municipal Running Cost		9	4	1			32 916	34 567	37 100
	Typical Work Streams: Functions and Events: Special Events and Fu	Work st	5	4	1			130		
Vote 2 - Municipal Manag		Correcti	9	4	1			5 385 554	5 616 587	5 851 587
Vote 3 - Management Ser	Corrective Maintenance : Emergency : Computer Equipment Corrective Maintenance : Planned : Furniture and Office Equipment	Correct		4	1			8	9	9
	Information and Communication Infrastructure : Data Centres : Building	Prev ent	•	4	1			38	39	40
	Intangible Assets: Licences and Rights: Computer Software and App	dications	\$	4	1			4 219	4 465	4 726
	Municipal Running Cost	Prev ent	9	4	1			46 404 576	48 794 845	50 646 610
	Preventative Maintenance : Interval Based : Computer Equipment Preventative Maintenance : Interval Based : Transport Assets	Prev ent		4	1			7	7	7
	Typical Work Streams: Capacity Building Training and Development: I	Work st		4	1			3	3	3
	Typical Work Streams: Capacity Building Training and Development: I	Work st	1	4	1			1	1	1
	Typical Work Streams : Capacity Building Training and Development : \	Work st		4	1			2 018	2 018	2 018
	Typical Work Streams: Community Development: Gender Developmer Typical Work Streams: Human Resources: Employee Assistance Pro	Work st	1	4	1			20 462	20 462	21 462
	Typical Work Streams: Junior Council	Work st	1	4	1			63	65	66
	Typical Work Streams: Strategic Management and Governance: IDP I	Work st	1	4	1			182	200	220
Vote 4 - Finance	Corrective Maintenance : Emergency : Furniture and Office Equipment	Сопесы		4	1			57	59	60
	Municipal Running Cost	D	9	4	1			77 095	86 034	84 654
	Operational Buildings : Stores : Buildings Preventative Maintenance : Interval Based : Transport Assets	Prevent Prevent		4	1 1			38 63	38 65	38 67
	Typical Work Streams: Financial Management Grant: Financial Staten	Work st		4	1			526	525	4,
	Typical Work Streams: Financial Management Grant: Interns Compen-	Work st	9	4	1			6	500	
	Typical Work Streams: Financial Management Grant: Supply Chain Ma	Work st		4	1			526	0000	
	Typical Work Streams: Financial Management Grant: Financial System	Work st	Į.	4	1			280	280	210
Vote 5 - Community Servi	Coastal Infrastructure : Promenades : Civit Structures Community Facilities : Cemeteries/Cremetoria : Land	Prevent Prevent	Į.	3	2 2			191 44	200	210 100
	Community Facilities : Parks : Land	Prev ent		3	2			545	576	613
	Municipal Running Cost		9	3	2			350 712	366 704	380 385
	Operational Buildings: Municipal Offices: Land	Prev ent		3	2		1	901	955	1 012
	Preventative Maintenance : interval Based : Transport Assets	Prevent	9	3	2 2			5 568 33 531	5 763 36 206	5 984 37 500
	Roads Infrastructure : Roads : Pavements Sanitation Infrastructure : Outfall Sewiers : Civil Structures	Prevent	Į.	3	2			602	30 200	677
	Sanitation Infrastructure : Reticulation : Municipal Service Connection	Prev en		3	2			3 242	3 437	3 843
	Solid Waste Disposal : Landfill Sites : Buildings	Prev en	6	3	2			40	42	44
	Solid Waste Disposal : Waste Drop-off Points : Buildings	Prevent		3	2	ĺ		46	49	52
	Solid Waste Disposal: Waste Drop-off Points: Service Connections o	Prevent Prevent	1	3	2 2			1 298 70	1 376 74	1 458 79
	Solid Waste Disposal: Waste Processing Facilities: Buildings Sport and Recreation Facilities: Outdoor Facilities: Buildings	Prevent	1	3	2			114	121	128
	Storm water Infrastructure : Storm water Conveyance : Civil Structure			3	2			350	371	393
	Storm water Infrastructure: Storm water Conveyance: Drainage	Prev en	6	3	2			2 639	2 798	2 985
	Typical Work Streams: Community Development: Community Initiative	ı	1	3	2			74	74	74
	Typical Work Streams: Sport Development: Marathons, Sport and Re Typical Work Streams: Ward Committees: Ward Initiatives	Work st Work st		3	2			258 1 200	281	298
	Water Supply infrastructure: Distribution: Municipal Service Connecti	ı		3	2			5 368	5 690	6 031
	Water Supply infrastructure : Distribution : Fipe Work	Prevent		3	2			1 243	1 318	1 382
Vote 6 - Local Economic	Community Development : Youth Projects : Youth Projects	Work st		2	5			16	17	17
	Municipal Running Cost		1 4	2	5			7 603	B 142	8 511
	Preventative Maintenance : Interval Based : Transport Assets Typical Work Streams : Capacity Building Training and Development : \(\)	Preveni Work st	1	2 2	5			14 21	14 22	15
	Typical Work Streams: Local Economic Development: Project implement	i .		2	5			497	527	544
	Typical Work Streams: Local Economic Development: Training	Work st	4	2	5			56	60	62
	Typical Work Streams: Tourism: Tourism Development	Work st	E .	2	5	ļ		122	129	133
Vote 7 - Infrastructure &	Bectrical Infrastructure : LV Networks : Municipal Service Connection	1	1	3	2 2	-		1 362 840	1 420 890	1 505
	Bectrical Infrastructure : LV Networks : Public Lighting Bectrical Infrastructure : Pow er Plants : Bectrical Equipment	Preven	1	3	2	***************************************		2 74B	2 882	3 054
	Municipal Running Cost		6	3	2	-		429 526	457 575	496 450
	Preventative Maintenance : Interval Based : Transport Assets	Preven	t 6	3	2			641	664	464
	Solid Waste Disposal : Waste Separation Facilities : Mechanical Equip			3	2			338	359	
Vote a But is a	Typical Work Streams: Community Development: Housing Projects	VAULE OF	i .	1	2			24 333 95 141	51 660	24 842
Vote 8 - Protection Service	Municipal Running Cost Preventative Maintenance : Interval Based : Transport Assets	Preven	3	3	4			85 141 1 259	90 879	92 548
	Typical Work Streams: Public Protection and Safety	Work s	1	1	4			48	51	
	Typical Work Streams: Ward Committees: Ward initiatives	Work s	1	1	4			70		
Total Operational expendit						Г		1 134 245	1 229 047	1 258 42



Table 73 MBRR SA33 - Contracts having future budgetary implications

			11 -11 -11					L	ı		L		Total
Description	Preceding Years	Current Year 2017/18	Current Year Z013/19 Mediur	IIM IEM KEVENUE & EXPENDITURE Framewori	& Expenditure	rorecast 2021/22	Forecast 2022/23	Forecast 2023/24	Porecast 2024/25	Porecast 2025/26	2026/27	2027/28	Contract Value
Rthousand	Total	Original Budget	Budget Year 2017/18	Budget Year +1 2018/19	Budget Year +2 2019/20	Stimate	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate
Parent Municipality: Revenue Obligation By Contract Contract						-							ł
Contract 2 Contract 3 etc					and the second								1 1
Total Operating Revenue Implication	1	1	ı	1	1	1	1	ı	ŀ	ŀ	1	1	1
Expenditure Obligation By Contract Contract 1: SC1508/2014:Water and waste water treatment operations management contract Contract 2 Contract 3 etc		38 233	40 961	42 310	45 537	48 724	52 135	55 837	59 801	64 047	68 594	73 533	589 711
Total Operating Expenditure Implication		38 233	40 961	42 310	45 537	48 724	52 135	55 837	59 801	64 047	68 594	73 533	589 711
Capital Expenditure Obligation By Contract Contract 1 Contract 2 Contract 2									kanta kanta da kanta da kanta da kanta da kanta da kanta da kanta da kanta da kanta da kanta da kanta da kanta	,	т на биги та повит на видова от венева обще		1 1
Total Capital Expenditure Implication	1	i	1	ı	1	ı	***	ı	-	ı	-	ı	1



2.15 Municipal manager's quality certificate

I, CC GROENEWALD, municipal manager of **Overstrand Municipality**, hereby certify that the annual budget and supporting documentation for the **2018/2019 MTREF** has been prepared in accordance with the Municipal Finance Management Act and the regulations made under the Act, and that the annual budget and supporting documents are consistent with the Integrated Development Plan of the municipality.

Print Name: CC GROENEWALD

Municipal manager of Overstrand Municipality (WC032)

Signature:

Date: 23.05.2018

23 NAV 1018

23 NAV 1018

REPORTED TO THE PARTY OF THE PA

ANNEXURE A

PROPOSED AMENDMENTS TO DRAFT BUDGET



	1030		Draft	Draft	Draft	Change	Change	Change	Final	Final	Final		
	FROM	DEPT TO	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020	2020/2021		
OPEX 1 SALARIES Additional 1 2% Increase on Salaries		5	c	٤	c	3 502 129	3726744	3 946 284	3 502 129	3 726 744	3 946 284. Adjusted Seleny nonesse	ed Salary inchesce	
Shr Man: Penormance Bonus		0010	0	Þ		710 000	200 027	200 000	000 017	000 027	220 000		
2 GRANTS Basic Salary and Wages- FMG (Interns)	0160		1 339 572	1 418 616	1 502 304	125	r }	1	1 058 857	1 137 901			
Basic Salary and Wages- FMG (Interns) Unemployment Insurance- FMG (Interns)		0160	2 000	5 000		280 715	280 715	5 000	280 715 5 000	280 715	280 715 Crests 5 000	Create new Salary line and change funding source to FMG	
Barga ning Counc I- FMG (Interns)		0160	200	200				200	200	200	200		
Basic Salary and Wages- FMG (Intern)	0210	0000	525 000	525 000	Q	70 v v	1 02	211 896	211 896	211 896	241 896		
Unemployment insurance- Fixed (intern) Barcaning Council- FMG (intern)		0210				20.20	\$ \$	2 2	104	104	104		
Basic Salary and Wages- FMG	0210		5 950 824	6 301 920	6 673 728		,	E .	5 737 039	6 088 135		Move intern se aries to new i'ne item with funding source FMG	
Basic Salary and Wages FMG (Budget controller)	0180	1	525 000	525 000	Ó	27	i i	274 500	274 500	274 500	274 500		
Unemployment insurance Find (budget Controller) Bargaining Councie FMG (Budget Controller) Business and Financial Management		0180	0	0	0	2000 072	200 220	500 770 000	500 277 000	500 500 770 000	500 500		
Basic Salary and Wages. EPWP		1140	0	0	0	1 887 480	0	0	1 887 480	0	0		
Unemployment Insurance- EPWP Bargaining Council- EPWP		1140				19 260	00	00	19 260	00	00		
Roll-over Grants											1	A to be seen to the second to	
Local Govt Graduate Internship Grant		0140				51 250					-6003 -	Fremship-turdes form Local Cow Graduste menship Grants A =8003 46*2+50489 47-113746	
3 OTHER Management	UBUU		315 000	324 460	336 220				215 000	224 460	236 220		
Municipal Newsletters		0200	0	0	0	100 000	100 000	100 000	100 000	100 000	100 000		
Project Management Contracted Septimes Translator		0740	00	0 0	0 0	20 000	20 000	20 000	20 000	20 000	20 000		
Eskom Bulk Purchases		4380	57 637 532	61 856 600	384 50	8 000 000	8 000 000	8 000 000	65 637 532	69 856 600	74 384 503		1
Eskom Bulk Purchases		4360	139 926 215	150 168 878	161 161 240 28 129 968			8 8	438 726 215 23 923 500	148 968 878 25 711 301	159 961 240 27 629 968	. 9	0
Debt Imparment - SERVICES			0	0		700 000	700 000	700 000	700 000	700 000	700 000		
Project Management	2300	Carc	4 800 000	4 850 000	4 850 000	298 397			1 390 000	1 350 000	1 350 000 0 in the	omen ed in	
Opgrades Maintenance of Building & Facilities - Creche												Creats new projects for upgred ng of Greahes. Km Hm&Gb - use creche	
Upgrades		0530	0			100 000			100 000	0	O in the	in the name	
Maintenance of Building & Facilities - Creche Upgrades		0540	0			243 740			243 740	0	Create 0 in the	Create new projects for upgreding of Creates. Km Hm&GD - use create in the name	
Operational Cos:Municipal Services		0210	20 744	21 989	23 308	14	220	233	20 952	22 209		Finance Supply Cham Managemt	
Operational Cos.Municipal Services		1400	3 180	3 371	734 858	7 074	7 499	7 949	3212	757 365	3 509 Street	Streets As mond	
Operational CostMunicipal Services		1440	8 708	9 230	9 784		92	86	8 795	9 323		Streels Gansbaa	
Operational CostMunicipal Services		1650	103 301	109 499	116 069	10	1 095	1 161	104 334	110 594	117 230 Parks	Parks & Townlands (Hermanus)	
Operational CostMunicipal Services Operational CostMunicipal Services		1900	22 621	23 979	25 417	226	240	254	22 848	24 219	8	Office Buildings Km	
Operational Cos.Municipal Services		1910	166 710	176 713	187 316	1 667	1 767	1 873	168 378	178 480		Office Buildings Hm	
Operational Cos Municipal Services		2120	2310	2 448	2 595	7 500	24	2 244	2 333	2 473	2 621 Sports	Sportgrounds. Stanford	
Operational Cos Michigolal Services		3750	81 179	86 050	91213	812	860	912	81 991	85 910		Sewerage (Distribu) Kleinmond	
Operational Cochemicipal Services		3760	751 297	796 375	844 158	7.513	7 964	8 442	758 810	804 339		Sewerage (Distribu) Harmanus	
oppositiona Coston Donicas		4560	1 385 699	1 468 841	1 556 971	13 857	14 688	15 570	1399556	1 483 529		Water (Treat): Kie nmond Water (Treat): De Boerforeskein	
Gode ational Cos. Mrth coal Services		4590	594 043	500 290 629 686	530 307	5 940	5 003	5 303	599 984	505 293	535 610 Water 674 141 Water	water (Treat): De bost⊬rsek≾to Water (Treat): Gansbasi⊬ransk	
-Oderational Jos: Mun intel Services		4800	338 902	359 236	380 790	3 389	3 592	3 808	342 291	362 829		Water (Distribution) Reinmon	
Moerational Cos: Municosa Brvices		4810	804 462	852 729	903 893	8 045	8 527	9 039	812 506	861 257	912 932 Water	Water (Distribution) Hermanus	
Te Arabonatios Minimum revices		3640	136 104	144 270	152 926	1361	1 443	1 529	137 465	145 713		Overstrand: Solid Waste Disp	
D erational Cos Municipals evices		1110	57 240	60 674	64 315	572	209	643	57 812	61 281		Director Econ Develop&Tourism	
THE STATE OF THE S		0100	370 000			2 000			368 000		Corre	Correction of Grant in Aid Correction of Grant in Aid	
A STATE AND STAT		nnen n	130 000			7 000			135 000				
ALI													

TRANSFERS BETWEEN DEPARTMENTS Project Management Catering Serv ces Profess anal Staff Photographer Basic Salary and Wages Cellular and Telephone Husking Benefits Brayaining Council Group Life Insurance Bargaining Council Group Life Insurance Maderals and Supplies Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Grifts and Promotional Items Collular and Telephone Huousing Benefits Project Management Catering Services Project Management Catering Services Project Management Catering Services Project Management Catering Services Project Management Catering Services Cellular and Telephone Items Grifts and Promotional Items Grifts and Promotio		6		Draft	Draft	Draft	Change	Change	Change	Final	Final	Final	
Market M		FROM	DEPT TO	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020	2020/2021	
1	TRANSFERS BETWEEN DEPARTMENTS			\(\frac{1}{2}\)			66	c	ć	c	•	c	
1, 2, 2, 2, 3, 4, 4, 4, 5, 4	Project Mariagement Catering Services	0680		18 600	19 000	19 500	009				000	001	
Control Cont	Profess onal Staff	0680		30 000	1 800	1 900	700		,	9 0	00	0	
Control Cont	Basic Salary and Wages	0680		803376	859 188	909 888	370		I	0 (0	0 (
Control Cont	Cellular and Telephone Housing Benefits	0680		25536	10 104	10 104	104			9	0	0	
Control	Travel or Motor Vehicle	0890		132948	132 948	132 948	348	-	I	0	0	0	
Comparison Com	Bonus	0680		48240	50 412	53 388	300			0 0	0 0	o ¢	
Color	Group Life Insurance	0890		4320	4 632	4 908	320			0	0	0	
Manual Register 1904 190	Medical	0680		63612	67 860	69 456	612		11	00	0 0	00	
one of the control of the co	Pension Linemployment Insurance	0890		27000T	5 616	5 604				, 0	0	2 0	
100 100	Standard Rated	0890		909	909	009		L		0	0	0	
Compact Comp	Materials and Supplies	0890		4 240	4 500	4 500	ı	Ŋ		0 (00	0 0	
Particular Par	Corporate and Municipal Addylbes	0680		0009	30 XXD	900000				9 0	00	0	
Part Part	Gifts and Promotional Items	0680		8000	8 000	8 000	000			0	0	0	
Particular Par	Gifts and Promotional Items	0.890		18000	18 000	18 600	000		000	0 4	0 (0 (
	Gifts and Promotional Items	0680		20000	8 000	20 660	000		-8 000	9 0	0 0	9 0	
Part Part	Printing, Publications and Books	0680		15000	15 000	15 000	000		15 000	0	0	0	
1160 1160	Skills Development Fund Levy	0690		10188	11 124	11 760	188		11 760	0 0	0	00	
150 150	200						0 0			0 0 0	•		
150 150	Project Management		1150				18 600	19 000	19 500	18 600	19 000	19 500	
1100 11000 11000 11000 11000 11000 11000 11000 11000 11000 11000 11000 11000 11	Professional Staff		1150				30 000	30 000		30 000	30 000	0	
1 1 1 1 1 1 1 1 1 1	Photographer		1150				1 700	1 800	1 900	1700	1800		
1150 1150	basic salary and wages Celluar and Telephone		1150				25 536	26 808	28 152	25 536	26 808		
1150 1150	Housing Benefits		1150				10104	10 104	10 104	10 104	10 104		
Council Fig. Council Fig. Council Fig. Council Fig. Council Fig. Fig. Council Fig. Fig	Travel or Motor Vehicle		1150				132 948	132 948	132 948	132 948	132 948		
1150 1150	Barcaining Council		1150				300	204	204	300	204		
150 150	Group Life Insurance		1150				4 320	4 632	4 908	4 320	4 632		
150 150	Medical		1150				105 212	113 052	119 712	105 312	443 050		
1160 600	Unemployment Insurance		1150				5 700	5 616	5 604	5 700	5 616		
150 150	Standard Rated		1150				600	900	009	009	009	,	
1150 2000 6500	Materials and Supplies Corporate and Municipal Activities		1150				30 000	30 000	30 900	30 000	30 000		
1150 1150	Gifts and Promotional Items		1150				000 9	6 500	6 500	000 9	6 500		
1150 20 000 20	Gifts and Promotional Items		1150				18 000	18 000	18 600	18 000	18 000		
1150 1500 1100	Gifts and Promotional Items		1150				20 000	20 000	20 660	20 000	20 000		
1150 1150	Printing Publications and Books		1150				8 000	8 000	8 000	8 000	8 000		
150 170	Punting, Publications and Books		1150				15 000	11 124	11 760	15 000	11 12d		
Comparison	Events		1150				24 380	25 840	26 000	24 380	25 840	26 000	
	Replication of the second	0740		4 112 738	4 362 682	4 628 005	.,	14 M;	500 .	0	0	0	
Service 1,236 1,000 1,000 1,236 1,000 1,	Service Services		0780				3 000	3 360	3 763	3 000	3360		
Maint Original	Contracted Serv Contractors		0780				10 000	10 600	11 236	10 000	10 600		
Sample and Market Samp	1		0780				2 900	2 120	1 348	1 200	1 272	1 348	
12 000 12 720 13 463 12 000 12 720 13 463 12 000 12 720 13 463 12 000 12 720 13 463 12 000 12 720 12 720 13 720 12 720 1	į,		0780				Ď	6.4	~	3 998 538		4	
15 000 15 000 15 000 15 000 15 000 15 000 15 000 15 000 15 000 15 000 15 000 15 000 10 000 1	Wentory Condu.Consultates		0840				12 000		13 483	12 000	12 720		
1000 1050 1124 1000 1060 1124 1000 1060 1125 1000 1060 1125 1000 1060 1060 1125 1000 1060 1060 1060 1060 1060 1060 106	Amentory Connu: Materials and		0780				15 000		16 854	15 000	15 900		
10 000 19 500 17 236 10 000 10 600 10	Appropries Assess Persons		0780				1 000		1 124	1 000	1 060		
56 000 55 000 62 720 50 000 56 000 62 720 50 000 56 000 62	O Laterday Bas Printing Line		0780				10 000	10 600	11 236	10 000	10 600		
CIT	Cost: Union & Protection Clothing		0280				20 000	26 000	62 720	20 000	26 000	62 720	
	CAL												

	6		Draft	Draft	Draft	Change	Change	Change	Final	Final	Final		
	FROM	DEPT TO	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020	2020/2021		
5 WARDS Na mongane of Building & Carilhas													
BAMBANANI CRECHE		0530				20 000	0	٥	20 000	0	0 Crea	0 Creata new projects-Ward 10	
Maniteriatice of Burioning or recinities- SIYABULELA CRÈCHE Materials & Supplies - TRAFFIC CALMING		0530				30 000	0	0	30 000	00	0 Crea	Create new projects-Ward 10 Review Projects on WSP	
Assets ass Capital threshold-SAFETY CAMERAS AT ENTRANCES OF TOWN		0040				ĺ			100 JU	Ф	0 Ravie	0 Raview Projects on WSP	
Assets less Capital threshold- 'SAFETY		6							0	ć	0	College and Miles	
CAMERAS AT ENTRANCES - HANGRUP AREA Materias & Supplies - STREET NAME BOARDS-	er i	00.00				,			5	5	O NEWS	C KRYBW PTOJECIS OF VVOT	
BBAY Medical C. colice "CTDEET NAME BOADDS.		0990				,			200 27	0	0 Char	0 Change DWN to Operational Maagenikm	
Materials & Suppress - STARE I WAVE CONTOG		0130				20 000			20 000	0	0 Char	0 Charge OWN to Operational Maegenricm	
TOTAL EXPENDITURE			247 527 334	264 402 780	281 938 005	9 987 761	7 632 363	8 927 340	257 563 845	272 035 143	290 865 345		
REVENUE													
1 GRANTS Libraries, Archives and Museums- Capex		1020				30 000			30 000	0	q		
Libraries, Archives and Museums- Capex	O FOR	0960				2 חחח חחח			٠, ١	0 0	O C	0 Water Davibules Hm	
Municipal Infrastructure Grant	4610	2110		-2 500	-	7 000 000	-2 500		32 6.	300 00 3	A K A O Spor	Sportgrounds, Hermanus	
Mun cipal Infrastructure Grant		1440	-	-2 500		H	2 500 000		0 7	2 35.9 305	sens o	Streets Gansbasi Streets Hermanus	
Municipal Infrastructure Grant		3770			>	265 000	200 000 4		, , , , , , , , , , , , , , , , , , ,	0		Sewerage (Distr bu) Stanford	
Municipal Infrastructure Grant		1540	· ·	-2 038		1 071 000			3.7.7	2 738 306	TOTS JOS	Stormwater Ganabaai	
Roll-over Grants											Cela	nest to find and from a new Gradusta Internation Distant at A	- 0-
Local Govt Graduate Internship Grant		0140				7. 2			, r. 4. 2E.	0	0008= 0	=8003 48*2+50489 47-113748	- uDia
2 OTHER													
Management Fees		0880	00	00	φ c				100	200 1	-1 ngn Addi	Additional Revenue	
Publications: Books		0860	0	0	0			1	.6	, O		Additions Revenue	
Overdue Books		0880		0	0	r.	-	1		100	-4 Jh.	Additions Revenue	
Short Term Investments and Call Accounts Administrative Handling Base		2260	delle del					ı		000 .0.	100 Addi	Additional Revenue	
Recovery Infrastructure Maintenance		2210				e e		1	(1) (1)	000 121		Additional Revenue	
Access to Information		0290						5	7 36	000	Add	Additonal Revenue	
3 SERVICES Commercia, Conventional (3-Phase)		4400				212 157	224 887	224 886	212 157	224 887		Electricity Revenue raduction	
Commercial Conventional (Single Phase)		4400				1 012 200	1 072 932	1 072 932	1 012 200	1 072 932	1 072 932 Elec	Electricity Revenue reduction	
Conventional		4400				647 808	686 677	229 989	647 808	686 677		Electricity Revenue reduction	
Prepaid		4400				1 004 103	1 064 349	1 251 142	1 004 103	1 064 349	1 251 142 Elec	Electricity Revenue reduction	
TOTAL REVENUE			-20 864 000	-20 038 000	-16 50C 00Q	-2 274 65D	-£ 04 *80	191,985	-26 +35 650	-22 085 780	-15 063 987		
BOTTSMAINEGINEREX			223 663 334	244 364 780	265 438 005	7 716 111	5 584 583	7 063 352	231 428 195	249 949 363	272 501 358		
5													

TRAND MUNISIPAL 53 WEX JOIR 23 MAY 2018
22 RAND MUNICIPA

	DEPT		Draft	Draft	Draft	Change	Change	Change	Final	Final	Final	
	FROM	DEPT TO	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020	2020/2021	
CAPEX	Ward	Funding										
1 WARDS	3											AMERICANT AS OF THAT OF HISTILL MONDO TO POSATE A
Stormwater (Ad hoc)- Masakhane	Ward 01	OpexCash-WSP	20 000	0	0	,	C	0	30 000	0	0	
Playparks	Ward 01	OpexCash-WSP	100 000	0	0		0	0	80 000		0	
Purchasing of Waste skip Bin	Ward 01	OpexCash-WSP	0	0	0			0	40 000		0	
Traffic Calming	Ward 02	OpexCash-WSP	0 0	0 0	00	30 000	00	00	30 000	0 6	0 0	RECEASOR FOR THOSE OFF YOUR PROPERTY OF THE CARRIED AND FROM DRIVEN TO CARREST
Safety Cameras at entrances of Lown Bembanani Crache - Maintenance & cenairs	Ward 10	OpexCash-WSP	50 000		0 0			0 0	000 02 D		0 0	
Synthesia Crèche - Maintenance & repairs	Ward 10	OpexCash-WSP	30 000	0	0	1	0	0	0		0	
Safety cameras at entrances - Hangklip Area	Ward 10	OpexCash-WSP	0	0	0	20 000		0	20 000		0	
Re-design of Onrus Beach Area	Ward 13	OpexCash-WSP	100 000	0	0	r	0	0	40 000		Q	REALLOCATE 860 000 TO ATLANTIC WALKWAY DRIVE PROJ DEA 1 COATED DRIVED COATED CALDE CHILD COLOR
Atlantic Drive Walkway	Ward 13	OpexCash-WSP	100 000	0	0	000 09	0	0	160 000	0	0	
2 MIG AMENDMENTS												
Upgrade Hawston Sportgrounds Phase 1	Ward 08	MIG	0	0	0	-	2 500 00	Q (1 500 000		0 (MIG AMENDMENTS AS IDENT FIED BY M G PM.
Rehabilitate Roads - Blompark	Ward 02	MIG	1 500 000	2 000 000	0 0	236 000	0 (0 0	2 000 000	2 000 000	0 0	
New 41M Desperais	Marking to	0	00000000	2 300 000 F 472 000	3 075 000		- C	0 0	O O	5 472 080	3 075 000	
WWTW Tograde - Stanford	Ward 11		8 000 000	200			0 0	0	7 735 000			
Blompark Housing Project Bulk Stormwater	Ward 02	MIG	1 364 000	2 038 000	0	**	0	0	0	2 038 000	0	
Masakhane Housing Project Bulk Stormwater	Ward 01	MIG	0	0	0	293 000		0	293 000	0	0	M G AMENDMENTS AS IDENTIFIED BY MIG PMU
3 ROLL OVERS								•				
Upgrading of Pumpstations &Rising Mains	Overstrar	g	0 10	0 (200 000	-	0 0	0	1 925 343	0 (200 000	PROJECT DENTHED TO ROLL OVER AT FINAL BSC MEETING
Upgrading of Kidbrooke Pipeline	Ward 13	EL19&EL18R/0	3 585 000 6 602 718	0	D	1 840 000			8 442 218		0 0	PROJECT
Veh cles-Operational Manager:Stanford-4 ton	7		2000								•	
truck vehicles	Overstrar	Overstrand Surplus	0	0	0	395 267	0	0	395 287	0	0	PROJECT DENTIFIED TO ROLL OVER AT FINAL BSC MEETING PROJECT DENTIFIED TO ROLL OVER & CHANGE PROJECT NAME
Hermanus Sport Complex	Ward 03	Land Sales	4 017 184	0	0	1 000 000	0		5 017 184	0	0	TO HERMANUS SPOTS COMPLEX
Law Enforcement Facilities, Alterations and Additions	Ward 04	Surplus-R-Over	1 000 000	0	0	420 501	0	0	1 420 501	0	0	PROJECT IDENTIFIED TO ROLL OVER TO 2018/2019
4 ADDITIONAL PROJECTS												
Upgrading Zwelthe Sewar Phase 1	Ward 05.08 1	Ward 05.08 12 Land Sales	0	0	0	3 000 000			3 000 000	0	0	
Observation Operating	Mark 40	O Trace	c	c	c				2 000 000	-		
Stormwater - Overning	מאפוס מ	Lait Sales	•		>	5						
Bus shelter- Proteadorp	Ward 10	Land Sales	0	0	0	100 000			100 000	0	0	
Stormwater - Phase 1-Industrial Area	Ward 03	Land Sales	0	0	0	3 800 000			3 800 000	0	0	AND SALES AS PER BSC
Stormwater - Main Rd & High Street	Ward 03	Land Sales	0	O	0	4 000 000			4 000 000	0	0	
Tarring of Roads "Sandbaa"	Ward 07	Land Sales	0	0	0	2 000 000			2 000 000	0	0	ADDITIONAL PROJECTS TO CAPITAL BUDGET FUNDED FROM LAND SALES AS PER BSC
Cemetery - Kleinmond	Ward 09	Land Sales	Q	0	0		1 000 00		200 000	1 000 000	0	
Upgrading of Buffeljagsbaar Creche	Ward 11	Surplus	0	0	0	9 65 000	0	0	65 000	0	0	ADDITIONAL PROJECTS TO CAP TAL BUDGET AS PER BSC
5 CHANGES Sidewalk Maintenance Completion (Main Rd, Bay												CHANGE PROJECT NAME OF WARD SPECIFIC PROJECT AS PER
View to end of Mollegran Park)	Ward 03	OpexCash-WSP	0	0	0	0	0	0	0	Ð	0	
Formalized Parking and Drop off areas hear Harman is High School			0	C	c	0	0	0	0	0	0	CHANGE PROJECT NAME OF WARD SPECIFIC PROJECT AS PER WARD REQUEST
Buffe s Myc and De Box Damintake Structures		Chavacan	1)				,	•			
and Egylog nit		Multi-area 5 EL19/20	0	0	0	0			0	0	0	
Sidewalks he de Ulkyk, China y Town, Landa Aster	Ward 04	OpexCash-WSP	0	0	0	0			0	0	0	
estrian cuessing	Ustone 42	G DWL Hac Over O	c	c	c		c	c	c	C	c	CHANGE PROJECT NAME OF WARD SPEC FIC PROJECT AS PER WARD REQUEST.
Manada Si	2 184		•						•			
N. S.	Ward 13	OpexCash-WSP	0	0	0		0	0	0	0	0	
-	Overstran	Overstrand Surplus	0	0	0	-20 .	0	0	23 40	0	0	CHANGED GFS FROM FINANCE BADM N TO EXECUTIVE &COUNCIL
Minor Assers-Council	Overstrar	Overstrand Surplus	0	0	0	20 000	0	O	20 000	0	0	CHANGED GFS FROM FINANCE &ADM N TO EXECUTIVE &COUNCIL
ALINE DIN CAPEX			28 498 402	12 010 000	3 575 000	22 501 111	1 000 000	0	50 999 513	13 010 000	3 575 000	

DEPT FROM DEPT SUMMARY OF CHANGES ON 2018 - 2021 BUDGET EXPENDITURE
REVENUE
OPERATIONAL-Surplus/Deficit CAPITAL

	Draft	Draft	Draft	Change	Change	Change	Final	Final
EPT TO	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020
le-	DRAFT BUDGET			CHANGE			FINAL BUDGET	
	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020	2020/2021	2018/2019	2019/2020
	1 124 256 951	1 221 414 142	1 249 500 627	9 987 761	7 632 363	8 927 340	1 134 244 712	1 229 046 506
	14 409 004 400	-1 218 551 751	-4 28 719 355	-2 I T 1 1 5 C	100000		024 85 75, 5	r 225 s2. 3r
	-10 657 449	-7 231 209	-37 828 7.3	7 716 111	5 584 583	7 063 352	3 - C - C - C - C - C - C - C - C - C -	32. 166
	171 735 950	133 029 957	137 248 905	137 248 905 22 501 111 1 000 000	1 000 000	0	194 237 061	134 029 957

2020/2021



TARIFF ADJUSTMENTS 2018/2019 FINAL (after public participation)

Code Kleinmond Hall, & Hawston Thusong Cer Non-fundraising: Parties, weddings, indoor state to clarify above tariff: Non-fundraising: Parties, weddings, indoor state to clarify above tariff: Daytime = 07:00 - 17:00 // Eventing to clarify above tariff: Normal Tariff & Level 1 restrictions Normal Tariff & Level 1 restrictions Restriction Tariff (level 2 & 3 restrictions) Restriction Tariff (level 2 & 3 restrictions) Restriction Tariff (level 2 & 3 restrictions) Restriction Tariff (level 3 restrictions) Restriction Tariff (level 4 & 5 restrictions) Apply to tariff W1B & W1B1 & W1C & W1B Restriction Tariff (level 1 restrictions) Apply to tariff W1B & W1B1 & W1C & W1B Restriction Tariff (level 2 & 3 restrictions) DBA			2018	2018/2019	2017	2017/2018
Monthacked Registration 126.60 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 146.00 149.02 14	Tariff Code	Detail	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%
Montandistage parties, weddings, indoor sports, etc. per hours Montandistage parties, weddings, indoor sports, etc. per de/filme or evening 316.52 334.00 1199.02	S40J	Kleinmond Hall, & Hawston Thusong Centre	parameter of the second of the			
1902 1902 1902 1902 1903	\$40,414	Non fundraising: Parties, weddings, indoor sports, etc. per hour	126.09		119.02	
18 Code Co	S40J11	Non-fundraising: Parties, weddings, indoor sports, etc. per daytime or evening	316.52		119.05	,
WATER CONSUMETION Feating = 18:00 - 24:00 (Charge seperately) WATER	Add Note to cl	arify above tariff.			and the second of the second o	Section (2)
Contact Cont	Note	Daytime = 07:00 - 17:00 // Evening = 18:00 - 24:00 (Charge seperately)				
		WATER				
Normal-Tatific Level 1 restrictions		- CONTRACTOR	And the state of t	and all more properties of the money of the property of the party.	to the second that the second to the second the second to	The office of the second
Normal Tariff & Level 1 restrictions	50 flo	_				
Restriction Tariff (level & Satisficians) Restriction Settiction	Normal Tariff & Level 1 restrictions	ASE DE AMENI MENANT ÉNERGY DE MAN DE MENENT. DE MAN	lande de la company de la comp			
Restriction Tariff 2 (level & & Testrictions)		Restriction Tariff (level 1 restrictions)			WANT TO THE COMMON COMMON COMMON COMMON TO THE COMMON TO THE COMMON COMM	Will be a many to the second of the second o
Restriction Tariff (level 2 restrictions) Restriction Tariff 2 (level 4 & 5 restrictions) Restriction Tariff 2 (level 6 restrictions) Restriction Tariff 3 (level 6 restrictions) Restriction Tariff 3 (level 6 restrictions) Restriction Tariff 3 (level 6 restrictions) Page		Restriction Tariff 1 (level 2 & 3 restrictions)				
Restriction Tariff 2 (level 4 & 5 restrictions)		Restriction Tariff (level 2 restrictions)				
Restriction Tariff (level 2 restrictions)		Restriction Tariff 2 (level 4 & 5 restrictions)				
Pestriction Tariff 3 (level 6 restrictions) Pestrictions		Restriction Tariff (level 3 restrictions)				
The control of the		Restriction Tariff 3 (level 6 restrictions)				MANA BADIS BADA MANAMAN I BIPPAN ATAN ATAN I MANAMAN WIP BIBANA MINUMATA FARBANA
The Construence Construe					A LA A A LA A LA A LA A LA A LA A LA A	en an Australa (a vesse) y de vesse (a vesse de vesse de vesse) de vesse (a vesse de vesse de vesse de vesse d
Pulk usage (Unconnected to networks) per KI. People residing outside the Overstrand municipal area municipal area municipal area and unconnected to networks) per KI. People residing outside the Overstrand and the municipal area as Level I restrictions area & Level I restrictions	W1D	OTHER CONSUMERS	of the decrease of the same of			
Bulk usage (Unconnected to networks) per KI - People residing outside the Overstrand 49.30 56.70 new	W1D8	Bulk usage (Unconnected to networks) per Kl People residing outside the Overstrand-municipal area-	48.30		мен	мен
DBA Restriction Tariff (level 2 & 3 restrictions) Feetingtion Tariff (level 3 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtion Tariff (level 4 & 5 restrictions) Feetingtions Feetingt	W1D8	Bulk usage (Unconnected to networks) per KI - People residing outside the Overstrand municipal area & Level 1 restrictions	49.30		new	weu
D8A Restriction Tariff (level 2 & 3 restrictions) D8A Restriction Tariff (level 2 restrictions) new	W1D8A	Restriction Tariff (lovel 1 restrictions)	64.08		₩eu	₩ OU
DBB Restriction Tariff (level 2 restrictions) new	W1D8A	Restriction Tariff 1 (level 2 & 3 restrictions)	64.08		new	пем
D8B Restriction Tariff 2 (evel 4 & 5 restrictions) 78.88 89.92 new new D8C Restriction Tariff (evel 3 restrictions) 4.28.18 4.46.13 new new new D8C Restriction Tariff (evel 6 restrictions) 1.28.18 4.46.13 new new D8C Restriction Tariff (evel 6 restrictions) 1.12.40 new new D8C Restriction Tariff (evel 6 restrictions) 1.12.40 new new D8C Restriction Tariff (evel 6 restrictions) 1.12.40 new new OFF Exerticity if available per stand per day 38.97 44.00 35.97 D8C A sends per day 408.57 471.00 385.96 D8C A sends per day 385.96 297.81 D8C B sends per day 363.00 297.81	W1D8B	Restriction Tariff (level 2 restrictions)	402.54			#6#
DBC Restriction Tariff (level 3 restrictions) 148.18 146.13 new new </td <td>W1D8B</td> <td>Restriction Tariff 2 (level 4 & 5 restrictions)</td> <td>78.88</td> <td></td> <td>new</td> <td>пем</td>	W1D8B	Restriction Tariff 2 (level 4 & 5 restrictions)	78.88		new	пем
38.26 44.00 new new new new new new new new new new	W1D8C	Restriction Tariff (level 3 restrictions)	128.18			₩е₩
Figure Security A sand per day Security Security A sand per day Security	W1D8C	Restriction Tariff 3 (level 6 restrictions)	98.60			new
1F-1 Extricity if available per stand per day 38.26 44.00 35.97 1F-1 Extricity if available per stand per day 21.74 25.00 35.97 1F-1 Extricity if available per stand per day 408.57 471.00 385.96 1F-1 Extricity if available per stand per day 408.57 471.00 385.96 1F-2 Extricity if available per stand per day 408.70 470.00 385.96 1F-2 Extricity if available per stand per day 408.70 470.00 385.96 1F-2 Extraction per day 315.65 363.00 297.81 1F-3 Extraction per day 313.04 360.00 297.81		SRESORTS (Onrus)				
E3 Estricity if available per stand per day 21.74 25.00 35.97 Reservicity if available per stand per day 408.57 471.00 385.96 A Earnels per day 408.70 470.00 385.96 Option B Cands per day 313.04 363.00 297.81 OAZ B Cands per day 360.00 297.81	RAFT	Descricity if available per stand per day	38.26		35.97	
409.57 471.00 385.96 408.70 470.00 385.96 315.65 363.00 297.81 313.04 360.00 297.81		Settricity if available per stand per day	21.74		35.97	
408.70 470.00 385.96 345.65 363.00 297.81 313.04 360.00 297.81	K3097	A stands per day	408.57			
315.65 363.00 297.81 313.04 360.00 297.81	対局は「い	A Sands per day	408.70		385.96	
313.04 360.00 297.81	(元) R30/四	Egands per day	315.65		297.81	
	15-R30AZ	Be ands per day	313.04		297.81	

W W W		2018	2018/2019	2017	2017/2018
Tarriff Code	Detail	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%
R30B1	A Stands per day	226.96	261.00		246.15
R30B1	A Stands per day	226.09	260.00	214.04	246,15
R30B2	B Stands per day	193.04			208.82
R30B2	B Stands per day	191.30	220.00	181.58	208.82
R30F8	Gate-Card / Key Deposit per set - Refundable	157.39	A CONTRACTOR OF THE PARTY OF TH	148.00	no vat
R30F8	Gate Card / Key Deposit per set - Refundable	160.00	no vat	148.00	no vat
R30F1	Electricity if available per stand per day	38.26	44.00	35.97	41.36
R30F1	Electricity if available per stand per day	21.74		and the state of t	41.36
R80E1	Electricity if available per stand per day	38.26	44.00	35.97	41.36
R80E1	Electricity if available per stand per day	21.74		35.97	41.36

ELECTRICITY - NERSA indicated				
E3 THREE PHASE: COMMERCIAL & DOMESTIC		, , , , , , , , , , , , , , , , , , ,		
E3E Two-Part Tariff: Credit up to 100A (70 kVA BDMD) DOMESTIC		****		
E3E4 IBT BLOCK 3 > 600 kWh	၁	205.24	236.03	192.81 221.73
ESE4 IBT BLOCK 3 500 kWh	9	<u>208.02</u>		192,84
E3E Two-Part Tariff: Pre-paid up to 100A (70 kVA BDMD) DOMESTIC		1000	A CONTRACTOR OF THE PROPERTY O	
E3E8 IBT BLOCK 3 > 600 kWh	υ	197.15	226.72	185.33 213.13
ESES SECTION S	9	198.03	227.73	185.33 213,13
Ξ				



ANNEXURE B

A1 SCHEDULE & A2 BUDGET CHARTS





The A Schedule Budget Tables is a National Treasury template that is, in many instances, sheet & cell protected. It should be noted that some tables contain inconsistent formatting and formula errors, which displays some table layouts and data incorrectly. As the inclusion of the Budget tables in the Budget Report is a requirement of the Budget Regulations, the tables are displayed according to the formulae and formatting from the protected excel worksheets & cells



Municipal annual budgets and MTREF

supporting tables

nSCOA Version 6.2





Municipality Name:	WC032 Overstrand	
CFO Name:	SANTIF REYNEKE-NA	UDF
Tel:	028 3138040	Fax: 028 3138128
E-Mail:	cto@overstrand.nov.z	a
Budget for MTREF starting:	2018	Budget Year: 2018/19
Does this municipality have Entities?	No L	
If YES: Identify type of report:	Consolidated Informatic ▼	



	230	A STATE OF THE STA
Organisational Structure Votes	Complete Votes & Sub-Votes	Select Org. Structure
	e (Council	
Vote 2 - Municipal Manager	Council General	1.1 - Council General
Vote 3 - Management Services	Mayor's Office Pensioners & Continued Members	1.2 - Mayor's Office 1.3 - Pensioners & Continued Members
Vote 4 - Finance Vote 5 - Community Services Vo	E2 Municipal Manager	1.3 - 1 ettacitet a d'Outange a Meuroet 2
Vote 5 - Community services Vote 6 - Economic and Social Development & Tourism	2.1 Municipal Manager	
Vote 7 - Infrastructure & Planning	Internal Audit	2.2 - Internal Audit
	Management Services	
	Director: Management Services	3.1 - Director: Management Services:
	32 Communication	3.2 - Communication
	36 Legal Services	3.3 - Legal Services
	36 Strategic Services	3.4 - Strategic Services
	3.5 Human Resources 3.6 Info & Communication Technology	3.5 - Human Resources 3.6 - Info & Communication Technology
	3.7 Council Support Services	3.7 - Council Support Services
	3.8 Social Development	3.8 - Social Development
	3.9 Risk Management	3.9 - Risk Management
	Municipal Court	3:10 - Municipal Court
Vo	e 4 Finance	
	Director: Finance	4.1 - Director Finance
	42 Deputy Director, Finance	4.2 - Deputy Director: Finance
	Accounting Services	4:3 - Accounting Services
	44 Expenditure & Asset Management 45 Revenue	4.4 Expenditure & Asset Management 4.5 - Revenue
	46 Supply Chain Management	4.6 - Supply Chain Management
	Data Control	4.7 - Dela Control
	Assessment Rates	4.6 - Assessment Rates
Vo	e 5 Community Services	
	5.1 Director & Administration	5.1 - Director & Administration
	Offices & Community Buildings	5.2 - Offices & Community Buildings:
	Parks & Townlands, Cemetries	5.3 - Parks & Townlands, Cometries
	G/ Libraries	5.4 - Libraries 5.5 - Sport & Recreation:
	5.6 Sport & Recreation 5.6 Housing & Social Upliftment	5 6 - Housing & Social Uplillment
	7 Roads & Slormwater	5.7 - Roads & Stormwaler
	5,8 Water	5,8 - Water
	59 Sewerage	5:9 - Sewerage
	All Refuse	.5.10 - Refuse
Vo	6.6 Economic and Social Development & Tourism	
	Director: Economic Development & Planning	6.1 - Director: Economic Development & Planning:
	62 Tourism	(I form)
	63 Parking Services 64 EPWP	6.1 - Parking Services 6.4 - EPWP
	64 EPWP 65 Social Development	6.5 - Social Development
Vo.	7 Infrastructure & Planning	
	Director: Infrastructure & Planning	7.1 - Director: Infrastructure & Planning
	7/2 Deputy Director:Engineering Planning	7:2 Deputy Director Engineering Planning
	Engineering Services & Housing Development	7.3 - Engineering Services & Housing Development
	744 Town Planning	7.4 - Town Planning
	7/5 Geographical Info System (GIS)	7.5 - Geographical Info System (GIS).
	7.6 Building Control Services 7.7 Environmental Management Services	7.6 - Building Control Services 7.7 - Environmental Management Services
	7.8 Electricity	7.8 - Electricity
	7/9 Solid Waste Planning & Solid Waste Disposal	7.9 - Solid Waste Planning & Solid Waste Disposal
	0 Property Administration	₹ 10 - Property Administration
	Protection Services	
	8.1 Director: Protection Services	8.1 - Director Profection Services
	9/2 Traffic	8.2 - Traffic
	613 Law Enforcement	8.3 - Law Enforcement
	8.4 Vehicle testing	8.4 Vehicle (esting 8.5 Fire Brigade
	6.5 Fire Brigade 8.6 Vehicle Licensing	8.6 - Vehicle Licensing
	87 Special Task Team Unit	8.7 - Special Task Team Unit
	8.8 Disaster Management	8,8 - Disaster Management
	Security Services	T. Chickly for any



WC032 Overstrand - (Contact Information	131	
A. GENERAL INFORMATIO		LOL	
Municipality	WC032 Overstrand		
Grade	3	1 Grade in terms of the Remuna	ration of Public Office Bearers Act.
Province	WC WESTERN CAPE		
Web Address	www.overstrand.gov.za		
e-mail Address	bking@overstrand.gov.za		
B. CONTACT INFORMATIO			
Postal address:			
P O Box	P 0.80X 20		
City / Town	HERMANUS		
Postal Code	7200		
Street address			
Building	MUNICIPAL OFFICE		
Street No. & Name	MAGNOLIA STREET		
City / Town	HERMANUS		
Postal Code	7200		
General Contacts			
Telephone number	028 313 8000		
Fax number	028 313 8128		
C. POLITICAL LEADERSH	P		T MARKET
Speaker:		Secretary/PA to the Spe	eaker:
ID Number	600826 5162 08 8	ID Number	
Title	Mr	Title	William 1000
Name	ANTON COETSEE	Name	
Telephone number	028 3164454	Telephone number	
Cell number	083 2835 237	Cell number	
Fax number	086 603 6114	Fax number	
E-mail address	antoncoetsee@hermanus.co.za	E-mail address	
Mayor/Executive Mayor		Secretary/PA to the May	
ID Number	470721 5075 08 2	ID Number	700621 0297 08 1
Title	Mr	Title	Ms
Name	DUDLEY COETZEE	Name	DORET TALJAARD
Telephone number	028 3138016	Telephone number	028 3138052
Cell number	082 5744 404	Cell number	060 6368 895
Fax number	028 313 8067	Fax number	028 3138067
E-mail address	dcoetzee@overstrand.gov.za	E-mail address	dtaljaard@overstrand.gov.za
Deputy Mayor/Executive			outy Mayor/Executive Mayor:
ID Number	750427 0161 08 0	ID Number .	880922 0040 08 9
Title	Mrs	Title	Mrs MADELEINE de VILLIERS
Name	Einora Gillion	Name Telephone number	028 313 8002
Telephone number Cell number	028 313 8016 0606520214	Cell number	074 777 7640
Fax number	0008020214	Fax number	0/41/11 1040
E-mail address	egiltion@overstrand.gov.za	E-mail address	maycomsec@overstrand.gov za
D. MANAGEMENT LEADE		- 11211 333333	
Municipal Manager:	KSIIIF	Secretary/PA to the Mu	nicinal Manager
Municipal Manager: ID Number	5510065096086	ID Number	5904010048088
Title	Mr	Title	Mrs
Name	COENIE GROENEWALD	Name	RENTIA PRETORIUS
Telephone number	028 3138003	Telephone number	028 3138909
Ceil number	082 5529 555	Cell number	
Fax number	0865689726	Fax number	865689726
E-mail address	cgroenewald@overstrand.gov.za	E-mail address	rpretorius@overstrand.gov.za
Chief Financial Officer		Secretary/PA to the Chi	ef Financial Officer
ID Number	6407080098081	ID Number	5612020062086
Title	Mrs	Title	Mrs
Name	SANTIE REYNEKE-NAUDE	Name	RITA LE ROUX
Telephone number	028 3138040	Telephone number	028 313 8074
Cell number	082 551 4499	Cell number	
Fax number	028 3138128	Fax number	028 313 8128
E-mail address	cfo@overstrand.gov.za	E-mail address	rleroux@overstrand gov.za
	submitting financial information		submitting financial information
ID Number		ID Number	
Title	Mr	TWO	Ms
Name	BERNARD KING	Name	MS VERONICA ALLEN 028 3138131 028 313 8128 028 313 8128
Telephone number	028 3138154	Telephone number	028 3138131
Cell number	000 010 0105	Cell number	000 040 0400
Fax number	028 313 8128	Fax number	028 313 8128
E-mail address	bking@overstrand.gov.za	E-mail address	valiento oversirano goviza
	submitting financial information	Official responsible for ID Number	
ID Number	Mra	Title	Submitting meaned anormation
Title Name	Mrs GEORGIA BUCCHIANERI	Name	SROTRAND !!
Telephone number	028 3138913	Telephone number	The state of the s
Cell number	020 0100010	Cell number	
Fax number	028 313 8128	Fax number	
reax number	DEC DID DIEC	g = que + recentable?	

Description	2014/15	2015/16	2016/17	Cui	rrent Year 2017/	18	ZOTE/19 Mediun	n Term Revenue Framework	& Expenditure
R thousands	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Financial Performance									
Property rates	152 607	164 486	197 047	212 784	214 752	214 752	234 998	249 098	264 044
Service charges	521 423	573 118	624 577	577 648	586 148	586 148	613 718	650 464	689 427
Investment revenue	8 144	12 209	20 347	13 962	19 462	19 462	21 001	21 001	21 001
Transfers recognised - operational	60 473	103 629	114 411	113 688	129 217	129 217	130 566	167 058	162 087
Other own revenue	61 937	77 249	96 741	75 134	98 062	98 062	79 944	84 547	89 385
Total Revenue (excluding capital transfers and contributions)	804 584	930 691	1 053 123	993 217	1 047 640	1 047 640	1 080 228	1 172 169	1 225 944
Employee costs	269 820	274 564	301 919	333 225	329 165	329 165	367 024	387 518	408 985
Remuneration of councillors	8 104	8 566	9 265	10 053	10 253	10 253	10 972	11 518	12 091
Depreciation & asset impairment	122 559	122 909	132 463	130 287	130 287	130 287	130 362	128 876	127 899
Finance charges	43 447	46 207	45 913	47 440	47 440	47 440	47 834	50 433	52 064
Materials and bulk purchases	195 414	214 224	237 796	261 093	273 537	273 537	296 190	344 678	348 050
Transfers and grants	50 392	51 090	56 136	1 778	1 778	1 778	500	278	292
Other expenditure	234 390	220 166	264 199	253 926	259 737	259 737	281 361	305 744	309 046
Total Expenditure	924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428
Surplus/(Deficit)	(119 542)	(7 036)	5 432	(44 584)	(4 556)	(4 556)	(54 017)	(56 877)	(32 484)
Transfers and subsidies - capital (monetary allocations Contributions recognised - capital & contributed assets	55 498 -	60 651	33 681	47 840 -	73 441	73 441	61 968 -	58 530 -	63 249
Surplus/(Deficit) after capital transfers & contributions	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765
Share of surplus/ (deficit) of associate		- 1	- 1		-	-	-	-	-
Surplus/(Deficit) for the year	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765
Capital expenditure & funds sources		1							
Capital expenditure	109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 249
Transfers recognised - capital	55 734	60 651	41 774	47 840	73 436	73 436	62 068	58 530	63 249
Public contributions & donations	607	743	1 440	- 1	-	_	-	_	-
Borrowing	39 012	27 189	35 550	30 000	23 200	23 200	68 650	54 000	54 000
Internally generated funds	14 550	6 549	13 104	19 808	19 983	19 983	63 519	21 500	20 000
Total sources of capital funds	109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 249
Financial position									
Total current assets	220 542	307 820	410 829	352 438	519 961	519 961	523 717	549 028	557 949
Total non current assets	3 757 127	3 731 761	3 701 228	3 681 110	3 647 086	3 647 086	3 718 075	3 730 561	3 747 483
Total current liabilities	155 682	169 587	181 973	186 466	186 466	186 466	215 151	221 287	207 020
Total non current (labilities	602 191	611 666	629 633	638 205	638 205	638 205	673 454	701 922	710 257
Community wealth/Equity	3 219 796	3 258 328	3 300 451	3 208 877	3 342 376	3 342 376	3 353 187	3 356 380	3 388 155
Cash flows	440.400	400 554	100.054	400.000	400 007	400.007	475 400	400 544	400.040
Net cash from (used) operating	119 478	160 551	182 651	123 839	165 237	165 237	175 190	132 544	126 946
Net cash from (used) investing	(101 315)	(99 253)	(93 891)	(103 656)	(45 810)	(45 810)	(201 351) 23 944	(141 359)	(144 817) 15 808
Net cash from (used) financing Cash/cash equivalents at the year end	23 666 104 987	174 780	(3 727) 259 814	2 810 214 936	3 218 382 460	3 218 382 460	380 242	19 824 391 251	389 188
· · ·	104 307	174 700	209 014	214 300	302 400	302. 400	000 242	001201	303 100
Cash backing/surplus reconciliation					105.004	405.004	400 700	140 407	454.040
Cash and investments available	128 136	204 521	297 796	258 358	425 881	425 881	430 789	449 137	454 648
Application of cash and investments	(9 214) 137 349	1 281 203 239	22 898 274 898	(1 010) 259 368	9 602 416 279	13 802 412 079	16 883 413 906	8 912 440 225	(12 108 466 755
Balance - surplus (shortfail)	137 349	203 235	2/4 000	255 500	410213	412013	410 300	740 220	400 100
Asset management						0.000.044	0.007.540	0.070.070	2 200 000
Asset register summary (WDV)	3 733 924	3 701 981	3 663 220	3 637 668	3 603 644	3 603 644	3 667 519	3 672 673	3 682 023
Depreciation	122 559	122 909	132 463	130 287	130 287	130 287	130 362	128 876	127 899
Renewal of Existing Assets	32 727	15 884	34 479	11 280	7 713	7 713	205 212	220 512	252 140
Repairs and Maintenance	158 026	109 377	120 795	169 284	191 235	191 235	225 212	239 512	252 118
Free services				** ***		AA 4	70.5	A:	440.000
Cost of Free Basic Services provided	4 062	3 535	5 174	63 657	63 657	63 657	79 256	91 557	116 066
Revenue cost of free services provided	38 196	41 738	50 566	90 499	86 688	86 688	111 180	136 378	127 714
Households below minimum service level	The second of th							F	
Water:	1	-	-	-	- j	++4	-		
Sanitation/sewerage				-		-	-	-	+
Елегду	1	-	-		-	Me			-
Refuse ⁻	-	_	- 1	-		_	-		



WC032 Overstrand - Table A2 Budgeted Financial Performance (revenue and expenditure by functional classification)

Functional Classification Description	2014/15	2015/16	2010/17	Cu	rrent Year 2017/	18	2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Dutcomii	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year + 2020/21
Revenue - Functional		-							
Governance and administration	236 294	273 519	375 623	262 309	293 947	293 947	296 029	312 713	330 858
Executive and council	52 212	64 991	74 405	21 759	21 759	21 759	25 110	27 147	29 991
Finance and administration	184 082	200 528	241 206	240 502	272 074	272 074	270 868	285 566	300 867
Internal audit	-	-	12	48	114	114	51	-	-
Community and public safety	49 167	70 859	68 773	59 370	93 932	93 932	81 447	110 586	96 32
Community and social services	5 334	3 184	8 (90)	9 557	8 603	8 603	7 413	10 209	10 73
Sport and recreation	7 939	9 743	10 371	10 558	10 258	10 258	13 000	17 186	14 41:
Public safety	736	1 437	461	2 928	2 928	2 928	1 272	1 348	1 42
Housing	35 158	56 496	40 333	36 327	72 143	72 143	59 762	81 842	69 74
rlealth	- 1	~		-	**	-	-		
Economic and environmental services	41 563	57.947	65 909	56 638	61 878	61 878	58 097	57 704	58 89
Planning and development	9 861	13 627	13 713	11 967	11 967	11 967	11 449	10 094	10 69
Road transport	31 684	38 278	52 187	44 650	49 890	49 890	46 648	47 610	48 19
Environmental protection	19	9	9	22	22	22	0	0	
Trading services	533 058	595 050	0.50.403	100,217/00	671 325	671 325	706 624	749 696	803 12
Energy sources	289 929	334 747	363 310	370 050	370 410	370 410	395 354	422 870	448 61
Water management	109 654	118 583	136 174	130 926	131 026	131 026	133 327	143 633	154 13
Waste water management	76 614	79 988	84 686	91 423	97 978	97 978	101 333	101 244	112 73
Waste management	56 861	61 733	66 329	70 340	71 910	71 910	76 610	81 949	87 64
Other	-	-	-	-		-	-	_	-
Total Revenue - Functional	860 082	991 343	1 086 805	1 041 057	1 121 081	1 121 081	1 142 196	1 230 699	1 289 193
Expenditure - Functional									
Governance and administration	232 730	233 036	253 631	211 792	212 955	212 955	221 763	239 027	244 029
Executive and council	94 661	95 246	110 304	48 861	52 173	52 173	55 867	58 666	62 30
Finance and administration	138 069	137 790	141 426	160 383	158 331	158 331	162 952	177 316	178 52
Internal audit	-	_	1 901	2 548	2 451	2 451	2 944	3 044	3 20
Community and public safety	108 732	84 724	102 799	113 495	123 693	123 693	144 344	180 047	166 39
Community and social services	35 196	30 985	31 538	14 904	14 555	14 555	16 752	16 977	18 01
Sport and recreation	16 677	13 956	15 886	42 993	43 264	43 264	58 238	61 164	63 41
Public safety	24 212	24 608	34 493	30 817	32 333	32 333	38 381	43 180	42 30
Housing	32 647	15 175	20 882	24 781	33 541	33 541	30 974	58 726	42 65
Health	_		-	-	-	_	-	-	-
Economic and environmental services	128 949	185 614	217 152	193 013	191 471	191 471	196 571	204 572	210 64
Planning and development	23 230	63 258	75 344	36 431	37 001	37 001	40 059	39 850	41 78
Road transport	100 057	117 597	136 405	150 568	148 536	148 536	147 972	155 566	159 42
Environmental protection	5 662	4 758	5 402	6 014	5 934	5 934	8 540	9 157	9 43
Trading services	453 715	434 352	471 097	518 280	522 902	522 902	568 159	601 794	633 613
Energy sources	229 494	261 110	285 447	282 999	287 123	287 123	311 806	330 970	351 10
Water management	71 697	67 325	65 931	104 872	105 055	105 055	110 285	116 618	120 14
Waste water management	57 717	57 091	63 101	73 606	72 822	72 822	78 918	83 899	87 73
Waste management	94 806	48 826	56 618	56 813	57 903	57 903	67 150	70 307	74 63
Other	_	_	3 012	1 213	1 175	1 175	3 408	3 807	3 74
Total Expenditure - Functional	924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 42
Surplus/(Deficit) for the year	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 76



2032 Overstrand - Table A2 Budgeted Financial Performance (rever						34	201900 11-4	n Term Revenue	R Francis
Functional Classification Description	2014/15	2015/16	2016/17	Ce	strent Year 20177	18	ZUTOTIS MEDICI	Framework	i ez Erchatwin
ousand	Audited	Audited	Building Duties e	Dogma	Adjusted	Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Ye
enue - Functional	Optoma			_	NAME OF				
Municipal governance and administration Executive and council	236 294 52 212	273 519 64 991	315 623 74 405	262 309 21 759	293 947 21 759	293 947 21 759	296 029 25 110	312713 27 147	330 8
Mayor and Council	52 212	64 991	73 145	21 675	21 675	10.48%	24 988	26 998	29 8
Municipal Manager Town Secretary and Chief Executive Finance and administration	184 082	208 528	i 260 241 206	84 240 502	272 074	84 272 074	122 270 868	149 285 566	300 8
Administrative and Corporate Support	9 807	17 593	7614	336	EUR	337	363	360	2
Asset Management Budget and Treasury Office	172 583	187 670		16 961	22 461	HEM	23 000	23 000	230
Finance Fleet Management			227 690	222 585 0	224 832	224 832 0	246 618 G	261 267 0	276 :
Human Resources	755	835	865	143	143	143	240	240	:
mformation Technology Legal Services	935	2 230	(5)		1		·	-	
Marketing, Customer Relations, Publicity and Media Co-				***	amy l	de P	-	610	
Property Services Risk Management			5 633	467	467	467	482	510	
Security Services				10	10	ю	- 65	- 69	
Supply Chain Management Valuation Service					23-824	23 824	100	100	
Internet audit Governange Fungtion	-	-	12 12	48 48	114	114 - 114 :	51 51	-	
Community and public safety	49 167	78 859	54775	59 370	93 932	93 932	81 447	110 586	96
Community and social services Aged Care	5 334	3 184	3 609	9 557	8 603	8 603	7413	16 209	10
Agricultural							-		
Animat Care and Diseases Cometeries, Funeral Partours and Crematoriums	209	235	212	191	191	191	198	210	
Child Care Facilities	5 0 1 6	2 820	3 255	1 803	308	308	334	2748	1
Community Holls and Facilities Consumor Protection	3010	2,020	7 500	1003	300	300	_		ŧ '
Cultural Matters Disester Menagement								_	E .
Education							-	-	-
Indigenous and Customary Law Industrial Promotion							_		*
Language Policy	109	129	142	7 583	8 104	- 100	- 6881	7 251	4
Libraries and Archives Literacy Programmes	109	129	142	7 763	6 104	-	5 601	- 1 201	i i
Medie Services Museums and Art Galleries									1
Museums and Art Galleries Population Development								_	-
Provincial Cultural Mattera Theatres									1
Zoo'a						7.557			ļ.,
Sport and recreation Beaches and Jetties	7 939	9 743	10 371	10 \$58 648	10 258 648	10 258 648	15 000 8#2	17 188 720	1
Casinos, Raoing, Gambling, Wagering					-	-	-	-	
Community Parks (Including Nurseries) Recreational Facilities	7 939	9 743	10-371	2 912 6 690	2 912 6 690	2 912 6 690	3 804 6 993	4 032 7 413	
Sports Grounds and Stadiums	70.0			309	9 2 928	9 2 928	1 520	5021 1348	
Public safety Civil Defence	738 80	1 437 289	481	2 926	2928	2 920	-	1 340	
Cleansing									
Control of Public Nuisances Fenoing and Fenoes							-	-	
Fire Fighting and Protection Licensing and Control of Animals	657	1 147	4B1	2 742 186	2 742	2 742	1 040 232	1 102 248	
Housing and Control of Animals	36 168	58.498	40 333	36 327	72 143	72 143	59 762	61 642	ĕ
Housing Informal Settlements	35 158	56 496	40 333	36 327	72 143	72 143	59 762	81 642	0
TARRING		_				-	700		
Ambulance Health Services								1	
Laboratory Services Food Control									
Health Surveillance and Prevention of Communicable									
Vector Control Chemical Safety									
conomio and environmental services	41 563	51 914	65 989	56 638	61 878	61 878	58 097	57 704 10 094	8
Planning and development Billiboards	9 961	13 627	13713	11 967	11 967	11 967	11 449	10034	'
Corporate Wide Strategic Planning (IDPs, LEDs)							-		
Central Oity Improvement District Development Feolification									
Economic Development/Planning	3 389	3 977	12 155	2 300	2 300	2 300	1 926		
Regional Planning and Development Town Planning, Building Regulations and Enforcement, and	6 472	9 650	1 558	8 498	6 496	8 496	9 472	10 041	1
Project Management Unit Provincial Planning				1 171	1 171	1171	50	53	
Support to Local Municipalities									
Road leansport Police Forces, Traffic and Street Parking Control	21 684 23 635	38 278 28 208	52 187 41 768	44 650 40 264	49 890 39 264	49 890 39 264	46 648 40 924	47 610 43 359	
Pounds	15005	17 200					-	-	4
Public Transport Road and Traffic Regulation							_		ŧ
Roads	0.049	12 071	10 419	4 385	10 625	10 625	5724	4 251	Ì
Taxi Ranks Environmental protection	19	9	9	22	22	22		0	
Biodiversity and Landscape	19	9	9	22	22	22	0	0	
Coastel Protection Indigenous Forests									
Nature Conservation Pollution Control					AMPLIA I AM				
Sail Conservation					į				
Frading services Energy sources	533 058 289 929	595 050 334 747	650 498 363 310	662 740 370 050	6/1325 3/0410	671 325 370 410	706 624 395 354	749 696 422 870	80
Electricity	289 929	334 747	363 310	370 650	370 050	370 050	395 354	422 870	44
Street Lighting and Signal Systems Nonelectric Energy					360	360			
Water menagement	109 654	118 583	136 174	130 926 0	131 026	131 62 6 100	133 327	143 633	18
Water Treatment Water Distribution	109 654	I18 583	136 174	130 926	190 130 926	130 926	133 327	143 633	15
Water Storage Waste water management	76 G14	79 988	84 688	91 423	97 978	97 976	101 333	101 244	11
Waste water management Public Tollets							-		ì
Sewerage	75 414 1 200	77 211 2 777	82 291 2 394	84 523 6 900	84 788 13 190	84 788	100 940 393	99 105 2 138	10
Storm Weter Management Weste Water Treatment							-		
Waste management Recycling	56 861	61 733	66 329	70 340	III III III	71 910	76 610	81 949	1
Solid Weste Disposel (Lendfill Sites)				1 068	1 158	1 158	\$ 146	1 215	
Solid Waste Removal Street Cleaning	56 861	61 733	66 329	69 252	70 752	70 752	75 464	80 734	'
Other	-	-	-	-	-	-	-	-	
Abellors An Transport									
Forestry									-
Licensing and Regulation Markets			Ì						ì
Tourism	1			1	}			2	1 28



					_ Ł O	<u> </u>			
enditure - Functional								070 007	744.0
Municipal governance and administration Executive and council	232 736 94 661	233 636 95 246	253 631 110 304	211 792 48 861	212 955 52 173	212.955 52.173	221 763 55 867	239 027 58 666	244 0.
Mayor and Council	92 630	93 (19	89 980	27 343 21 518	31 206	31 206 20 967	33 048 22 819	34 569 24 096	37 to 25 2
Municipal Manager, Town Secretary and Chief Executive Finance and administration	2 031 138 069	2 127 137 790	20 324 141 426	160 383	20 967 158 331	158 331	162 952	177 316	178 5
Administrative and Corporate Support	46 788	41 929	40 230	42 457	42 416	42 416	32 233	32 845	34 4
Asset Management Budget and Treasury Office	58 742	63 826		6 243	6 223	6 223	6 202	6 472	67
Finance			64 980	56 661	57941	57 941	82 538	71 722	88 7
Fleet Managament Human Resources	9 050	8 665	9 730	4761 11958	4 685 11 576	4 685 11 576	7 130 12 234	7 342 12 431	7 5 12 9
information Technology	£1 371	11 530	12 168	16 168	15 398	15 396	20 476	22 726	23 0
Legal Services Marketing, Customer Relations, Publicity and Media Co-				5 803 1 844	4 703 1 640	4 703 1 640	4 737 2 677	4 965 3 619	5 2 3 1
Property Services	12 118	11 840	14 317	4 202	5 292	5 292	4621	5 365	56
Risk Managoment Security Services	l i						alai w	-	
Supply Chain Management				18 207	8 407	8 407	9 905	10 408	10 9
Valuation Service		-	1901	50 2548	50 2 451	50 2.451	2944	3044	32
Governence Function			1901	2548	2 451	2 451	2944	3044	3 2
Community and public safety	108 732 35 196	84 724 30 985	102 799 31 538	113 495 14 904	123 693 14 555	123 693 14 555	144 344	180 847 16 977	168 3 16 8
Community and social services Aged Care	33 130	30 303	31 538	8	8	8	1	1	100
Agricultural				1111			-		
Animal Care and Diseases Cemeteries, Funeral Perious and Grematoriums	416	461	502	519	499	499	842	106	9
Child Care Facilities				15	10	10	722		* D
Community Helts and Facilities Consumer Profession	26 458	23 746	23.886	6 173	8 047	6947	6 436	6 822	72
Gullural Matters				1				- }	
Disaster Management							-	- 1	
Education Indigenous and Customery Law				i			-	-	
Industrial Promotion		and the second					-	- 1	
Language Policy Libraries and Archives	5 823	6 797	7 150	8 189	7 990	7 990	6751	9 252	97
Literacy Programmes	''''	-						- ,	
Medie Services Museums and Art Galleries		and and and and and and and and and and	- 1				- 1		
Population Development								- }	
Provincial Cultural Matters								- '	
Theatres Zoo's							-		
Sport and recreation	16 677	13 956	15 856	42 993	43 264 6 005	43 264 6 005	56 238 5 160	61 164 5 975	63.4 6.3
Beaches and Jettles Casinos, Raoing, Gambling, Wagering				4 637	9 600	6005	5 100	2812	6.3
Community Parks (including Nurseries)	16 677	13 956		22 547	22 226	22 226	24 362	25 903	27 1
Regressional Facilities			15 886	10 234 5 575	9 908 5 125	9 908 5 125	11 458 17 257	12 193 17 093	128 170
Sports Grounds and Stadiums Public safety	24 212	24 608	34 493	30 817	32 333	32 333	38 381	43 100	42 3
Civil Defence	11 558	11 254		817	811 (811	2 907	3 070	32
Cleansing Control of Public Nulsances			10 415	11 372	10 406	10 406	13 064	14 720	14 0
Fencing and Fences									44.4
Fire Fighting and Protection Licensing and Control of Animals	12 654	13 354	24 078	18 626	21 116	21 116	22 410	25 390	24 4
Housing	32 647	15 176	20 882	24 781	33 541	33 541	30 974	56 726	42 6
Housing	32 647	15 175	20 882	24781	33-541	33 541	30 974	58 726	426
Informal Sattlements		-	-						
Ambulance									
Health Services Laboratory Services				ı					
Food Control				!					
Health Surveillance and Prevention of Communicable Vector Control									
Chemical Safety									127212
Economic and environmental services Planning and development	128 949 23 230	185 614 63 256	217 182 75 344	193 013 36 431	191 471 37 001	191 471 37 901	196 571 40 059	204 572 39 850	210 8
Billboards	20200	******	10.000				-		
Corporate Wide Strategic Planning (IDPs, LEDs)				2 884	2877	2 877	4 039	4 262	44
Central City Improvement District Development Facilitation							1 456	1 462	15
Economic Development/Plenning	10 226	48 398	68 444	8.764	8 846	6.846	6-881	5 346	58
Regional Pienning and Development Town Pienning, Building Regulations and Enforcement, and	13 004	14 861	8 901	18 436	18 643	18 643	20 344	21 050	22 0
Project Management Unit	10004	14001	****	6 346	6 636	6 636	7 339	7720	81
Provincial Planning		1			-		-	-	
Support to Local Muntelpalities Road transport	100 057	117 597	136 405	150 568	148 536	148 536	147 972	155 568	159 4
Police Forces, Traffic and Street Parking Control	28 726	31 098	46 351	49 791	48 468	48 466	47 484	48 903	50-1
Pounds Public Transport							-	- 1	
Public Transport Roads	71 331	86 500	90 054	100 737	100 030	100 030	100 488	106 663	109 2
Taxi Ranks				AA.	40	40			
Environmental protection Environmental protection	5 662	4758	5 402	6014	5 934	5 934	8540	9 157	9.4
Biodiversity and Landscape	5 662	4 758		1 650	1 650	1 650	8 540	9 (57	94
Coastal Protection Indicenous Forests							_ :	-	
Indigenous Forests Natura Conservation			5 402	4364	4 284	4 284	- 1	-	
Pollution Control								-	
Soil Conservation Trading services	463 716	434 352	471 097	516 289	522 902	522 902	568 159	601794	633 6
Energy sources	229 494	261 110	285 447	282 999	287 123	207 123	311 806	339 970	351 1
Electricity Street Lighting and Signal Systems	229 494	261 110	285 447	282 809 190	287 003 120	287 003 120	310 966 840	330 080 890	350 1 9
Street Lighting and Signal Systems Nonelectric Energy				_ [+		
Water management	71 697	67 325	6Š 931	104 872	105 055	105 055	110 285 56 388	116 618	120 1 68 5
Water Treatment Water Distribution	71 697	67 325	65 931	59 114 41 347	59 172 41 472	59 172 41 472	49 485	52 221	54 5
Weter Storage			1	4 411	4 411	4411	4 412	4 808 1	50
Waste water management Public Tollots	57 717 287	57 091 265	63 101 320	73 606 460	72 822 350	72.822 350	78 918 į 483	83 899 512	877
Pupic Foliats Sewerage	50 443	48 544	51 256	47 865	48 306	48 308	44 858	47 351	49 5
Storm Water Management	6 987	8 282	11 524	10 173 15 107	9 682 14 482	9 682 14 482	12 823 1 20 752	13 967 22 949	14.4 23.2
Wasto Water Treatment	54 806	49 826	56 619	15 107 56 813	57 903	57 903	67 150	70 307	741
Waste management				319	319	319	338	359	3
Recycling		48 826	56 618	28 647 27 846	29 441 28 143	29 441 28 143	30 300 35 651	34 038 34 997	36
Recycling Solia Waste Disposar (Landfilt Sites)	94 806				(707)	20 170	861	913	
Recycling Solid Waste Disposel (Lendfill Sites) Solid Waste Removel Street Cleaning	94 806								
Recycling Solia Waste Disposar (Landilli Sites) Solid Waste Remover Street Cleaning Other	94 806	-	3612	1213	1 175	1 175	3 408	3607	31
Recycling Solid Waste Disposal (Lendfill Sides) Solid Waste Removel Street Cleaning	94 806		3012	1213	1175	1 175			31
Recycling Solia Waste Dispozar (Lendilli Sites) Solia Waste Removar Street Cleaning Other Abatious Ali Transport Foresty	94 806	- A WARRING WA	3 012	1213	1 175	1 175	3 408		3
Recycling Solid Waste Dispozar (Lendillit Sites) Solid Waste Remover Street Cleaning Other Abations Air Transport Foresty Licensing and Regulation	94 806		3612	1213	1 175	1 175	3 408		31
Recycling Solia Waste Dispozar (Lendilli Sites) Solia Waste Removar Street Cleaning Other Abatious Ali Transport Foresty	94 896	937 721	3 612 3 612 1 647 691	12i3	1 175 1 175 1 1052 197	1 175 1 175 1 052 197	3 408		37 37 1258 4



WC032 Overstrand - Table A3 Budgeted Financial Performance (revenue and expenditure by municipal vote)

Vote Description	2014/15	2015/16	2016/17	Cu	rrent Year 2017/1	18	2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Revenue by Vote									
Vote 1 - Counci-	52 212	64 991	73 145	21 675	21 675	21 675	24 988	26 998	29 854
Vote 2 - Municipal Manager	-	- 1	12	48	114	114	51		-
Vote 3 - Management Services	1 692	3 065	2 031	194	195	195	584	604	626
Vote 4 - Finance	172 583	189 358	231 209	239 556	247 304	247 304	269 683	284 336	299 588
Vote 5 - Community Services	270 453	293 898	319 854	319 477	332 518	332 518	338 690	359 849	383 342
Vote 6 Economic and Social Development & Tourism	3 389	3 471	3 556	3 900	2 900	2 900	2 226	300	300
Vote 7 - Infrastructure & Planning	335 381	409 632	414 612	414 615	474 784	474 784	464 077	514 204	528 413
Vote 8 - Protection Services	24 371	26 927	42 387	41 592	41 592	41 592	41 896	44 408	47 070
0	-	-	-	- 4	-			-	-
0	-	-	-		-		-	-	-
0	-	_	-	-		***	-	_	
0	-	_	-	-	-	_	-	-	-
0	-	_	-	-	-	_	-	-	-
0	-			-	-		-		_
0	_	***		-	*	_	_	-	_
Total Revenue by Vote	860 082	991 343	1 086 805	1 041 057	1 121 081	1 121 081	1 142 196	1 230 699	1 289 193
Expenditure by Vote to be appropriated								,	
Vote 1 - Council	75 314	74 562	89 974	25 959	29 972	29 972	33 049	34 570	37 104
Vote 2 - Municipal Manager	3 903	4 094	3 922	5 000	4 892	4 892	5 467	5 649	5 885
Vote 3 - Management Services	36 148	38 242	40 697	50 326	48 545	48 545	52 776	56 228	58 108
Vote 4 - Finance	58 742	63 843	64 984	73 025	71 248	71 248	78 645	88 602	86 470
Vote 5 - Community Services	347 042	335 658	345 237	384 996	384 553	384 553	409 514	427 714	443 592
Vote 6 - Economic and Social Development & Tourism	10 226	8 905	10 220	10 076	9 995	9 995	11 752	10 439	10 873
Vote 7 - Infrastructure & Planning	339 813	356 481	411 814	407 638	421 918	421 918	456 531	513 013	523 213
Vote 8 - Protection Services	52 938	55 942	80 844	80 782	81 073	81 073	86 511	92 832	93 183
0	_	_		-	-	_	-	-	_
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0	_	_ !	-	_	- 1	_	_	_	_
0	_	_	_	_ }	- 1	_	_	_	_
0	_	_	-	-	_	***	-		-
Total Expenditure by Vote	924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428
Surplus/(Deficit) for the year	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765



WC032 Overstrand - Table A3 Budgeted Financial Performance (revenue and experiditure by municipal vote)A

Vote Description	2014/15	2015/16	2016/17	Current Year 2017/18			2018/19 Medium Term Revenue & Expenditure Framework		
R thousand	Audited Outcome	Audited Outcome	Audited Consormi	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year + 2020/21
Revenue by Vote									
Vote 1 - Council 11 - Council General 1.2 Mayor's Office	52 212 52 212	ща 99 4 64 991	73 145 73 145	21 675 21 675	21 675 21 675	21 675 21 675	24 988 24 988	26 998 26 998	29 854 29 854
1.3 - Pensioners & Continued Members Vote 2 - Municipal Manager 2.1 - Municipal Manager	-	-	12 12	48 145	114 114	114 114	51 51	_	-
2.2 - Internal Audit	4 000							204	
Vote 3 - Management Services 3.1 - Director Management Services 3.2 - Communication 3.3 - Legal Services	1 692	3 065	2 031 1 164	194 50	195 50	195 50	584 60 -	604 64 -	626 67 -
3.4 - Strategic Services	ļ						~	-	-
3.5 - Human Resources	755	835	865	144	144	144	520	537	555
3.6 - Info & Communication Technology 3.7 - Council Support Services 3.8 - Social Development 3.9 - Risk Management	935	2 230	2		1	1	4	4	- 4 - -
3.10 - Municipal Court	a. As Army	FIAT WHEN							
Vote 4 - Finance 4.1 - Director: Finance	172 583	189 358 -	231 209	239 556	247 304	247 304	269 683 -	284 336	299 588
4.2 - Deputy Director; Finance	1 407	1 042	1 475	1 550	1 830	1 830	1 830	1 830	1 550
4.3 - Accounting Services	9 353	13 791	23 580	16 961	22 461	22 461	23 000	23 000	23 000
4.4 - Expenditure & Asset Management	16 9 038	1 363 8 500	289 8 708	29 8 221	29 8 221	29 8 22 1	29 9 760	30 10 309	30 10 891
4.5 - Revenue 4.6 - Supply Chain Management 4.7 - Data Control	64	800	110	10	10	10	65	69	73
4.8 - Assessment Rates	152 703	164 554	197 047	212 784	214 752	214 752	234 998	249 098	264 044
Vote 5 - Community Services	270 453	293 898	319 854	319 477	332 518	332 518	338 690	389 849	383 342
5.1 - Director & Administration	5 767	7 482	7 258	7 569	8 107	8 107	170	176	181
5.2 - Offices & Community Buildings	2 670	1 182	1 012	2 508	1 013	1 013	1 067	3 544	3 686
5.3 - Parks & Townlands, Cemetries	2 533	2 572	3 115	3 103	3 103	3 103	4 002	4 241	4 495
5.4 - Libraries	109	129	142	125	128	128	6 881	7 251	7 649
5 5 - Sport & Recreation 5 6 - Housing & Social Upliftment	7 939 403	9 743 414	10 370 000	7 646 1 501	7 346 1 501	7 346 1 501	9 196 382	13 154 405	10 140 430
5.7 - Roads & Stormwater	9 248	14 847	12 813	11 286	23 816	23 816	6 117	6 389	6 351
5.8 - Water	109 509	118 583	136 174	130 926	130 926	130 926	133 326	143 633	154 132
5.9 - Sewerage	75 414	77 211	82 291	84 523	84 788	84 788	100 940	99 105	108 637
5.10 - Refuse	56 861	61 733	66 329	70 290	71 790	71 790	76 610	81 949	87 641
Vote 6 - Economic and Social Development & Toul 6.1 - Director: Economic Development & Planning 6.2 - Tourism	3 389 1 768	3 471	II 566	3 900	2 900	2 900	2 226	300	300
6.3 - Parking Services	1 621	2 292	1 634	1 600	600	600	300	300	300
6.4 - EPWP 6.5 - Social Development		1 179	1 922	2 300	2 300	2 300	1 926	-	-
Vote 7 - Infrastructure & Planning 7.1 - Director: Infrastructure & Planning	335 381 941	409 632	414 612	414 615	474 784	474 784 -	464 077 	514 204 -	528 413
7.2 - Deputy Director:Engineering Planning	1 162	506	571	50	220	220	50	53	56
7.3 - Engineering Services & Housing Development 7.4 - Town Planning	34 898 1 200	56 081 1 480	41 634 1 558	35 997 1 498	71 812 1 498	71 812 1 498	59 100 1 089	1 155	69 000 1 224
7.5 - Geographical Info System (GIS)	5 272	8 170	7 498	6 997	6 997	6 997	8 383	8 886	9 419
7.6 - Building Control Services 7.7 - Environmental Management Services	19	9	1 4100	22	22 :	22	0 303	0 000	. 0
7.8 - Electricity	289 929	334 747	363 310	370 050	370 410	370 410	395 354	-	448 613
7.9 - Solid Waste Planning & Solid Waste Disposal	4 095				-	-	-	-	-
7.10 - Property Administration	(2 135)	8 639	32		23 824	23 824	100	100	100
Vote 8 - Protection Services 8.1 - Director, Protection Services	24 371	26 927	42 387	41 592	41 592 -	41 592	41 8 96 -	-	47 070
8.2 - Traffic	23 635	25 490	41 480	38 664	38 664	38 664	40 624		45 640
8.3 - Law Enforcement 8 4 - Vehicle testing	80	200	288	186	186	186	232	246	261
8.5 - Fire Brigade	657	1 147	619	2 742	2 742	2742	1 040		1 169
8.6 - Vehicle Licensing 8.7 - Special Task Team Unit					***************************************				
8.8 Disaster Management									
8 9 - Security Services Total Revenue by Vote	860 082	991 343	1 086 005	1 041 057	1 121 081	1 121 081	1 142 196	1 230.690	1 289 193
. ozar novonuo ny voto	000 002	221 040	2 (000,000)	. 071 001	. 12.1 001		1	1230.690 RAD MILI	MISIC

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/C032 Overstrand - Table A3 Budgeted Financial Performance (revenue and expenditure by municipal vote)A

Vote Description	2014/15	2015/16	2016/17	2016/17 Current Year 2017/18				2018/19 Medium Term Revenue & Expenditure Framework			
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year + 2020/21		
Expenditure by Vote		*******									
Vote 1 - Council	75 314	74 562	89 974	25 959	29 972	29 972	33 049	34 570	37 10		
1 1 - Council General	74 524	73 737	88 915	24 755	28 833	28 833	31 585	33 174	35 638		
1 2 - Mayor's Office	782	817	1 057	1 203	1 139	1 139	1 463	1 396	1 469		
1 3 - Pensioners & Continued Members	8	8	1	0	0	0	1	1			
	0.000	4.004	0.000	E 800	4.000	4 000	5 467	E 040	5.00		
Vote 2 - Municipal Manager	3 903	4 094	3 922	5 000	4 892	4 892	1	5 649	5 88		
2.1 - Municipal Manager	2 031	2 127	2 021	2 452	2 442	2 442	2 523	2 604	2 68		
2 2 - Internal Audit	1 872	1 967	1 901	2 548	2 451	2 451	2 944	3 044	3 20		
Vote 3 - Management Services	36 148	38 242	40 697	50 326	48 545	48 545	52 776	56 228	58 10		
3.1 - Director: Management Services	6 534	7 323	6 278	6 936	6 871	6 871	5 468	5 708	5 93		
3.2 - Communication	1 670	2 099	2 406	3 224	2 870	2 870	2 877	3 019	3 14		
3.3 - Legal Services	2 174	2 401	3 260	3 748	2 645	2 645	2 445	2 567	2 69		
-	1 316	1 429	1 550	1 798	1 731	1 731	1 889	1 996	211		
3.4 - Strategic Services	9 050	8 665	9 897	11 958	11 576	11 576	12 234	12 431	12 95		
3.5 - Human Resources				1	\$						
3.6 - Info & Communication Technology	11 371	11 530	12 182	16 170	15 380	15 380	20 476	22 728	23 09		
3.7 - Council Support Services	3 069	3 331	3 595	4 435	4 362	4 362	5 096	5 362	5 64		
3.8 - Social Development	872	995	905	1 308	1 121	1 121	-	-	-		
3.9 - Risk Management	-				-	_	-	-	_		
3.10 - Municipal Court	93	469	623	750	1 989	1 989	2 292	2 418	2 53		
Vote 4 - Finance	58 742	63 843	64 984	73 025	71 248	71 248	78 645	88 602	86 47		
4.1 - Director: Finance	1 909	2 034	2 100	2 252	2 273	2 273	2 289	2 414	2 54		
	,		6 277	6 632	6 968	6 968	7 947	8 689	2 54 8 17		
4.2 - Deputy Director: Finance	6 253	5 868					t .				
4.3 - Accounting Services	5 221	5 486	5 309	6 243	6 223	6 223	6 202	6 472	6 78		
4.4 - Expenditure & Asset Management	8 734	10 808	10 497	12 119	11 993	11 993	12 737	13 390	14 09		
4.5 - Revenue	21 813	22 849	23 569	26 694	26 060	26 060	28 586	29 771	31 45		
4.6 - Supply Chain Management	8 103	7 760	7 702	10 207	8 407	8 407	9 905	10 408	10 90		
4.7 - Data Control	637	599	612	1 347	1 347	1 347	1 382	1 439	1 49		
4.8 - Assessment Rates	6 072	8 438	8 920	7 531	7 977	7 977	9 596	16 019	11 01:		
Mate E. Community Complete	347 042	335 658	345 237	384 996	384 553	384 553	409 514	427 714	443 593		
Vote 5 - Community Services						47 046	55 011	56 278	58 51		
5.1 - Director & Administration	35 270	44 762	39 869	46 356	47 046		1				
5.2 - Offices & Community Buildings	5 427	5 724	6 232	18 329	19 315	19 315	7 832	8 325	888		
5.3 - Parks & Townlands, Cemetries	23 846	19 431	19 913	23 666	23 372	23 372	25 934	27 560	28 85		
5.4 - Libraries	5 923	6 797	7 150	8 153	7 955	7 955	8 751	9 252	9 77		
5.5 - Sport & Recreation	16 964	12 881	15 885	20 571	20 217	20 217	32 934	33 983	35 25		
5.6 - Housing & Social Upliftment	5 045	4 165	4 556	7 142	6 924	6 924	6 642	7 066	7 46		
5.7 - Roads & Stormwater	104 015	94 871	101 571	107 603	106 460	106 460	109 165	116 274	119 20		
5.8 - Water	71 697	67 335	65 931	66 582	66 420	66 420	68 493	71 661	74 00		
5.9 - Sewerage	50 443	48 810	51 577	52 551	52 259	52 259	55 261	58 282	60 77		
5.10 - Refuse	28 412	30 882	32 554	34 043	34 584	34 584	39 491	39 034	40 87		
								ţ			
Vote 6 - Economic and Social Development & Tour	10 226	8 905	10 220	10 076	9 995	9 995	11 752	10 439	10 87		
6.1 - Director: Economic Development & Planning	5 259	2 922	3 182	4 137	3 774	3 774	4 955	5 346	5 60		
6.2 - Tourism	2 615	2 691	3 012	3 219	3 182	3 182	3 408	3 607	3 74		
6.3 - Parking Services	2 352	2 074	2 092	420	740	740	8	5			
6.4 - EPWP		1 219	1 934	2 300	2 300	2 300	1 926	-	-		
6.5 - Social Development							1 456	1 482	1 51		
· ·	***	050 101		407.000	404.040	404.040	450 504	540.040	500.04		
Vote 7 - Infrastructure & Planning	339 813	356 481	411 814	407 638	421 918	421 918	456 531	513 013	523 21		
7.1 - Director: Infrastructure & Planning	2 285	2 348	2 427	2 652	2711	2711	2 664	2 784	2 91		
7.2 - Deputy Director:Engineering Planning	7 662	32 384	47 283	51 524	52 004	52 004	56 036	60 127	62 43		
7.3 - Engineering Services & Housing Development	1 906	13 969	19 296	21 024	29 982	29 982	27 947	55 468	39 19		
7.4 - Town Planning	8 557	10 323	8 860	10 457	10 741	10 741	12 160	12 451	12 99		
7.5 - Geographical Info System (GIS)	1 288	1 392	1 654	1 761	1 757	1 757	1 916	2 027	2 14		
7.6 - Building Control Services	4 447	4 537	4 902	6 218	6 145	6 145	6 268	6 572	6 91		
7.7 - Environmental Management Services	5 662	4 756	5 402	6 014	5 934	5 934	8 540	9 157	9 43		
7.8 - Electricity	229 494	261 042	285 447	282 729	286 923	286 923	311 641	330 811	350 95		
7.9 - Solid Waste Planning & Solid Waste Disposal	66 394	13 779	23 984	22 719	23 199	23 199	26 728	30 361	32 78		
-	12 118	11 950	12 559	2 5 3 9	2 523	2 523	2 630	3 256	3 43		
7.10 - Property Administration					-						
Vote 8 - Protection Services	52 938	55 942	80 844	80 782	81 073	81 073	86 511	92 832	93 18		
8.1 - Director; Protection Services	1 729	2 049	2 061	2 233	2 299	2 299	2414	2 547	2 68		
8 2 - Traffic	25 892	28 030	49 983	46 878	45 562	45 562	47 202	48 600	49 85		
8.3 - Law Enforcement	11 558	11 254	12 938	11 372	10 406	10 406	12 690	14 327	14 24		
8.4 - Vehicle testing	396	370	330	369	395	395	416		46		
8.5 - Fire Brigade	12 654	13 354	14 310	18 353	20 840	20 840	18 000		19 44		
8.6 - Vehicle Licensing	709	884	935	1 042	985	985	1 104	1 164	1 22		
•	rua	004	288	260	310	310	275		30		
8.7 - Special Task Team Unit			268								
8.8 - Disaster Management				275	275	275	298		33		
8.9 - Security Services							4 113		4 62		
Total Expenditure by Vote	924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 42		

23 MAY 2018
2.3 MAY 2018

WC032 Overstrand - Table &4 Budgeted Financial Performance (revenue and expenditure)

Description	2014/15	2015/16	2016/17	Cu	rrent Year 2017/	18	2018/19 Medium Term Revenue & Expenditure Framework		
R thousand	Audited Outcome	Audited Outcome	Audikid Dutcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Revenue By Source									
Property rates	152 607	164 486	197 047	212 784	214 752	214 752	234 998	249 098	264 044
Service charges - electricity revenue	287 754	324 599	355 454	339 249	339 270	339 270	362 784	384 507	407 545
Service charges - water revenue	108 318	114 179	123 064	114 494	117 120	117 120	116 781	123 754	131 147
Service charges - sanitation revenue	68 581	72 651	79 177	67 869	72 870	72 870	73 164	77 554	82 207
Service charges - refuse revenue	56 770	61 689	66 215	55 388	56 888	56 888	60 990	64 649	68 528
Service charges - other	-	_	667	647					
Rental of facilities and equipment	9 253	9 9 1 5	11 394	4 933	4 933	4 933	3 6 7 9	3 897	4 128
Interest earned - external investments	8 144	12 209	20 347	13 962	19 462	19 462	21 001	21 001	21 001
	1	2 735	2 671	3 203	3 201	3 201	3 700	3 922	4 157
Interest earned - outstanding debtors	2 279	2133	20/1	3 203	3 201	3 201	3700	3 322	4 137
Dividends received	4- 0	0.4.000		00.000	20.004	00.004		07.000	20.204
Fines, penalties and forfeits	19 357	21 682	36 521	33 260	33 261	33 261	34 965	37 060	39 281
Licences and permits	1 972	2 423	2 525	2 374	2 374	2 374	2 447	2 593	2 749
Agency services	2 790	3 211	3 480	3 4 1 9	3419	3 4 1 9	3 726	3 970	4 187
Transfers and subsidies	60 473	103 629	114 411	113 688	129 217	129 217	130 566	167 058	162 087
Other revenue	22 331	29 653	33 908	27 946	27 052	27 052	31 427	33 105	34 884
Gains on disposal of PPE	3 956	7 631	6 242		23 823	23 823			
Total Revenue (excluding capital transfers and contributions)	804 584	930 691	1 053 123	993 217	1 047 640	1 047 640	1 080 228	1 172 169	1 225 944
Expenditure By Type					†				
Employee related costs	269 820	274 564	301 919	333 225	329 165	329 165	367 024	387 518	408 985
Remuneration of councillors	8 104	8 566	9 265	10 053	10 253	10 253	10 972	11 518	12 091
Debt impairment	7 693	13 785	22 005	22 792	22 792	22 792	23 492	23 492	23 492
Depreciation & asset impairment	122 559	122 909	132 463	130 287	130 287	130 287	130 362	128 876	127 899
Finance charges	43 447	46 207	45 913	47 440	47 440	47 440	47 834	50 433	52 064
Bulk purchases	167 660	194 620	217 523	211 447	216 447	216 447	238 588	255 610	273 856
Other materials	27 754	19 605	20 273	49 647	57 090	57 090	57 602	89 068	74 195
Contracted services	95 295	112 447	129 647	173 424	178 460	178 460	193 637	213 119	214 980
Transfers and subsidies	50 392	51 090	56 136	1 778	1 778	1 778	500	278	292
Other expenditure	131 401	93 542	104 414	57 710	58 486	58 486	64 232	69 133	70 574
Loss on disposat of PPE	0	392	8 133	-		4 440 400		1 200 410	
Total Expenditure	924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428
Surplus/(Deficit)	(119 542)	(7 036)	5 432	(44 584)	(4 556)	(4 556)	(54 017)	(56 877)	(32 484)
Transfers and subsidies - capital (monetary allocations) (National / Provincial and District) Transiers and subsidies - capital (monetary allocations) (National / Provincial Departmental Agencies, Households, Non-profit Institutions, Private Enterprises, Public Corporatons, Higher Educational	55 498	60 651	33 681	47 840	73 441	73 441	61 968	56 530	63 249
Institutions)	-	-	-	-	-		-		
Transfers and subsidies - capital (In-kind - all)	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765
Surplus/(Deficit) after capital transfers & contributions	(04 044)	33 010	39 (14	3 230	00 003	00 003	1 851	1 033	30 100
Taxation Surplus (Catality after toyatlar	101010	50.040	00.444	4.050	20 DDF	20 000	7 024	1 653	30 765
Surplus/(Deficit) after taxation	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 003	30 100
Attributable to minorities	(0.4.0.4.5)	52.040	20.444	3 350	60 005	20 005	7 951	4 852	30 765
Surplus/(Deficit) attributable to municipality	(64 044)	53 616	39 114	3 256	68 885	68 885	1 901	1 653	30 103
Share of surplus/ (deficit) of associate								4 880	AA 202
Surplus/(Deficit) for the year	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765



 ${\color{red}140}\\ {\color{red}WC032\ Overstrand\ -\ Table\ A5\ Budgeted\ Capital\ Expenditure\ by\ vote,\ functional\ classification\ and\ funding}$

Vote Description	2014/15	2015/16	2016/17	Current Year 2017/18			2018/19 Medium Term Revenue & Expenditur Framework		
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year + 2020/21
Capital expenditure - Vote									
Multi-year expenditure to be appropriated									
Vote 1 - Council Vote 2 - Municipal Manager	_	_	_	_	_	_			
Vote 3 - Management Services	2 658	_		_	_	_	_	_	
Vote 4 - Finance	2 000	_	_		_	-		_	_
Vote 5 - Community Services	89 992	17 900	53 713	45 963	56 953	56 953	64 797	69 210	_
Vote 6 - Economic and Social Development & Tourism	-	_	-	_	-	_	-	_	
Vote 7 - Infrastructure & Planning	15 839	8 501	30 496	14 000	10 710	10 710	58 239	39 770	55 213
Vote 8 - Protection Services	-	_	-	-	-	-	500	_	-
0	-	-	-	-	-	**			-
0	-	_	411			-	-		-
0		_		-	****	-	-		-
0	-	_	-		-]	-		-	-
0	-	**	-	-	-	-	_ ~	_	-
0	***	-	-	_	_	-	-		_
	400,400	70 404	94790			07.600	123 536	400.000	
Capital multi-year expenditure sub-total	108 489	26 401	84 209	59 963	67 663	67 663	123 536	108 980	55 213
Single-year expenditure to be appropriated					1				
Vote 1 - Council	-	_	-	-	- :	_	20	_	_
Vote 2 - Municipal Manager	-	_	-			-		-	-
Vote 3 - Management Services	1 413	3 848	72	1 640	1 290	1 290	4 086	_	-
Vote 4 - Finance	-		885	30	30	30	30	44.000	
Vote 5 - Community Services	-	54 342	4 167	24 722	37 007	37 007	52 403	14 800	82 036
Vote 6 - Economic and Social Development & Tourism		40.040	1.540	25	25 7 410	25 7 410	5 625 1 100	9 750	-
Vote 7 - Infrastructure & Planning	-	10 246 295	1 540 996	7 420 3 848	3 195	3 195	7 436	500	_
Vote 8 - Protection Services	_	290	990	3 040 ;	3 195	3 153	1 400	500	_
0	_	_	_	_ ,		_	_	_	_
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0	_	_	-	-	-	-	-	_	
0	-	_	-	-	-		_	4	_
Capital single-year expenditure sub-total	1 413	68 732	7 659	37 685	48 956	48 956	70 701	25 050	82 036
Total Capital Expenditure - Vote	109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 249
Capital Expenditure - Functional									
Governance and administration	11 973	4 809	957	2 705	2 355	2 355	6 331	20 000	20 000
Executive and council			72				20		
Finance and administration	11 973	4 809	885	2 705	2 355	2 355	6 311	20 000	20 000
Internal audit									
Community and public safety	39 184	32 729	14 135	26 908	50 209	50 209	57 710		37 813
Community and social services	5 258	3 169	644	3 607	2 675	2 675	4 999	3 500	2 500
Sport and recreation	1 565	3 311	1 837	2 266	6 449	6 449	8 057	5 000	1 500
Public safety	32 361	264 25 985	996 10 658	3 848 17 186	3 195 37 890	3 195 37 890	9 186 35 467	500 29 480	33 813
Housing Health	32 301	20 300	10 000	17 100	31 030	31 030	33 407	25 400	33 013
Economic and environmental services	6 300	13 226	13 279	7 460	13 996	13 996	18 821	4 000	2 000
Planning and development	0 300	10 220	1 540	45	45	45	5 725		_
Road transport	6 300	13 226	11 739	7 415	13 951	13 951	13 096	4 000	2 000
Environmental protection	0000	70 110		,			_	_	-
Trading services	52 444	44 369	63 498	60 575	50 060	50 060	111 375	71 550	77 436
Energy sources	13 682	18 237	30 496	19 790	16 520	16 520	24 772	20 040	21 400
Water management	16 275	14 232	15 772	9 300	4 037	4 037	30 077	32 072	32 075
Waste water management	13 221	11 875	17 217	29 875	27 923	27 923	54 987	19 438	23 961
Waste management	9 267	25	12	1 610	1 580	1 580	1 540	-	-
Other							-		MA.
Total Capital Expenditure - Functional	109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 249
Funded by:									
National Government	22 884	31 647	25 530	26 330	26 330	26 330	25 901	29 050	29 438
Provincial Government	31 850	29 004	7 681	21 510	47 106	47 106	36 067	29 480	33 813
District Municipality			1		Antarae		-	-	_
Other transfers and grants	1 000		8 563				100	-	_
Transfers recognised - capital	55 734	60 651	41 774	47 840	73 436	73 436	62 06B	58 530	63 249
Public contributions & donations	607	743	1 440				-	-	-
Borrowing	39 012	27 189	35 550	30 000	23 200	23 200	68 650	54 000	54 00
Internally generated funds	14 550	6 549	13 104	19 808	19 983	19 983	63 519	21 500	20 00
Total Capital Funding	109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 249



			T 7.7
WC032 Overstrand -	 Table A5 Budgeted 	Capital Expenditure by vote	, functional classification and funding

Vote Description	2014/15	2015/16	2016/07	Cu	лт ел t Year 2017 <i>i</i>	18	2018/19 Medium Term Revenue & Expenditure Framework		
R thousand	Audited Outcome	Audited Outcome	Audiléd Dolanns	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Capital expenditure - Municipal Vote Multi-year expenditure appropriation		1		<u> </u>				***************************************	
Vote 1 - Council	_	_	_	_	_	_	_	_	
1 1 - Council General							-	-	_
1.2 Mayor's Office							-	_	
1 3 - Pensioners & Continued Members							-	-	-
Vote 2 - Municipal Manager	_	-	_	_	_	_	_	-	_
2.1 - Municipal Manager				MINA			_	-	_
2,2 - Internal Audit				in the second se	ł		-	-	-
Vote 3 - Management Services	2 658	_		_	-	-	_		_
3.1 - Director: Management Services	*****				- 1 - 1 - 1 AAG		_	_	-
3.2 - Communication					-		n	_	_
3.3 - Legal Services			i				_	_	_
3.4 - Strategic Services	į			İ			-	-	-
3.5 - Human Resources	2 658						_	-	_
3.6 - Info & Communication Technology							-	**	-
3.7 - Council Support Services	1				1		-	-	-
3.8 - Social Development	Ŧ.						-	-	-
3.9 - Risk Management	1						-	_	-
3.10 - Municipal Court								-	-
Vote 4 - Finance	-	-	-	-	-	-	No.	-	-
4.1 - Director: Finance							-	-	-
4.2 - Deputy Director Finance							-	***	-
4.3 - Accounting Services		}					-	-	-
4.4 - Expanditure & Asset Management							-	-	_
4.5 - Revenue							-	-	_
4.6 - Supply Chain Management		,					_	-	_
4.7 - Data Control							_	-	-
4.8 - Assessment Rates							-	-	_
Vote 5 - Community Services	89 992	17 900	53 713	45 900	56 953	56 953	64 797	69 210	-
5.1 - Director & Administration	8 918		644	1 495	1 495	1 495	11 150	20 000	-
5.2 - Offices & Community Buildings				1		-	===	2 500	-
5.3 - Parks & Townlands, Cemetries	4 004	2 024		i	_	_	500	1 000	
5.4 - Librarles 5.5 - Sport & Recreation	1 961 1 690	3 031 3 314		300	300	300	4 017	2 500	_
5.6 - Housing & Social Upliftment	32 361	3314	10 658	10 023	29 813	29 813	- 4017	2 000	_
5.7 - Roads & Stormwater	7 621		11 739	10 800	10 800	10 800	10 034	4 038	
5.8 - Water	16 275	10 594	15 772	8 510	3 247	3 247	22 700	21 772	_
5.9 - Sewerage	11 970	962	14 887	14 835	11 298	11 298	16 396	17 400	
5 t0 - Refuse	9 198		12		al A		-	_	-
Vote 6 - Economic and Social Development & Toul	_	_	_	_	_	_	_	_	
6.1 - Director: Economic Development & Planning	_						_	_	_
6.2 - Tourism	1						_	_	_
6.3 - Parking Services	ĺ						-	_	_
6.4 - EPWP							-	_	-
6.5 - Social Development							1 -	-	-
Vote 7 - Infrastructure & Planning	15 839	8 501	30 496	14 000	10 710	10 710	58 239	39 770	55 213
7.1 - Director: Infrastructure & Planning							-	_	_
7.2 - Deputy Director:Engineering Planning							-	_	
7.3 - Engineering Services & Housing Development							35 467	29 480	33 813
7.4 - Town Planning							-	-	-
7.5 - Geographical Info System (GIS)					mpro g d As		-	~	-
7.6 - Building Control Services							-	_	-
7.7 - Environmental Management Services		8 501			40 740 1	40 740		40.000	-
7.8 - Electricity	13 682		30:493	14 000	10 710	10 710	22 772		21 400
7.9 - Solid Waste Planning & Solid Waste Disposal	2 157						_		-
7 10 - Property Administration	2137		100 m m m m m m m m m m m m m m m m m m						
Vote 8 - Protection Services		-	-	_ `	-	1	500	_	_
8.1 - Director Protection Services									
8.2 Traffic 8.3 - Law Enforcement							_		
8.4 - Vehicle testing							_		_
8 5 - Fire Brigade							500	_	_
8.6 - Vehicle Licensing							-	-	-
8.7 - Special Task Team Unit	ļ						-		_
8.8 Disaster Management							-	-	-
8 9 - Security Services							-	-	-
Capital multi-year expenditure sub-total	108 489	26 401	84 209	59.963	67 663	67 663	123 536	108 980	55 213
			<u></u>	L			200	HUN GINAS	

2 3 MAY 2018 OF ROTRAND MUNIC

Vote 1 - Council 1 1 - Council General 1 3 - Mounts Office							20		
1 2 - Mayor's Office 1 3 - Pensioners & Continued Members							20		
Vote 2 - Municipal Manager 2.1 - Municipal Manager 2.2 - Internal Audit	-	-	-	-	-			-	411
Vote 3 - Management Services 3 1 - Director, Management Services 3.2 - Communication	1 413	W TASK	72 72	20	1 290 20	1 290 20	4 086 20	-	
3.3 - Legal Services 3.4 - Strategic Services 3.5 - Human Resources	minor à d'aminor de l'aminor d				a delibitare de activide es 14 debe			-	- - -
3.6 - Info & Communication Technology	1 413	3 848		1 620	1 270	1 270	4 066	-	-
3.7 - Council Support Services									_
3.6 - Social Development 3.9 - Risk Management							-		-
3.10 - Municipal Court							***		-
Vote 4 - Finance	-	AND A PARTY	885	30	30	(00)	30	-	-
4.1 - Director Finance		- Anna Anna - Anna - Anna - Anna - Anna - Anna - Anna - Anna - Anna - Anna - Anna - Anna - Anna - Anna - Anna	885	30	30	30	30	-	-
4.2 - Deputy Director: Finance							- !	-	_
4.3 - Accounting Services 4.4 - Expenditure & Asset Management		İ					_		_
4.5 - Revenue							-	-	-
4.6 - Supply Chain Management							_	_	_
4 7 - Data Control 4 8 - Assessment Rates									-
Vote 5 - Community Services	1884	54 342	4 167	24 722	37 007	37 007	52 403	14 800	82 036
5.1 - Director & Administration 5.2 - Offices & Community Buildings		2 982		2016	545	545	6 329 165		20 000 2 500
5.3 - Parks & Townlands, Cemetries				1			-	-	-
5.4 - Libraries				1 132	1 670	1 670		-	
5.5 - Sport & Recreation 5.6 - Housing & Social Upliftment		6 25 974	1 837	1 966 7 164	6 149 8 077	6 149 8 077	2 500	_	1 500
5.7 - Roads & Stormwater	AM PHIATAL	17 297	2 330	3 665	11 786	11 786	14 195	4 500	6 000
5.8 - Water	HAMPING	3 639		790	790	790 7 990	7 377	10 300	32 0 7 5 19 961
5.9 - Sewerage 5.10 - Refuse		4 432 13		7 990	7 990	1,990	21 838	_	19 901
Vote 6 - Economic and Social Development & Toui 6.1 - Director: Economic Development & Planning	-	A second	-	25 25	115 25	25 25	5 625 5 625	90	_
6.2 - Tourism 6.3 - Parking Services							-	-	-
6.4 - EPWP 6.5 - Social Development							-	_	_
Vote 7 - Infrastructure & Planning 7.1 - Director: Infrastructure & Planning	-	10 246	1 540 1 540	7 420	7 410 20	7 410 20	1 100	9 750	-
7.2 - Deputy Director:Engineering Planning 7.3 - Engineering Services & Housing Development			, , , ,				1 000		
7.4 - Town Planning							-		
7.5 - Geographical Info System (GIS) 7.6 - Bullding Control Services					a-casas-say		_		
7.7 - Environmental Management Services	Water Court of				1		-		
7.8 - Electricity		9 734		5 790 1 610	5 810 1 580	5 810 1 580	_	9 750	
7.9 - Solid Waste Planning & Solid Waste Disposal 7.10 - Property Administration		512		1010	1 300	: 500	_	_	
Vote 8 - Protection Services	_	295	998	3 848	3 195	3 195	7 436	500	_
8.1 - Director Protection Services		295					316		
8.2 - Traffic				İ			_		
8.3 - Law Enforcement							641		
8.4 - Vehicle testing 8.5 - Fire Brigade			996	3 848	3 195	3 195	6 480	500	
8.6 - Vehicle Licensing	Allering	safrasarinda di Aprili 1946	300	0.00				- 50	
8 7 - Special Task Team Unit	C	4							
8 8 - Disaster Management				Acampoon					
8.9 Security Services	1 413	68 732	7 859	37 685	48 956	48 956	70 701	25 050	82 036
Capital single-year expenditure sub-total									82 036



WC032	Overstrand -	Table A6	Budgeted	Financial	Position

Description	2014/15	2015/16	2016/17	Cu	rrent Year 2017/	8	2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Dutcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
ASSETS									
Current assets			- 1						
Cash	78 935	73 518	89 087	214 936	382 460	382 460	380 242	391 251	389 188
Call investment deposits	26 051	101 263	170 727	-	-	-	-	1800	
Consumer debtors	53 289	57 820	60 453	72 588	72 588	72 588	78 188	85 488	86 255
Other debtors	51 677	46 519	46 423	49 874	49 874	49 874	49 845	55 895	65 615
Current portion of long-term receivables	15	14	12	10	10	10	10	7	3
Inventory	10 575	28 688	44 126	15 030	15 030	15 030	15 432	16 388	16 888
Total current assets	220 542	307 820	410 829	352 438	519 961	519 961	523 717	549 028	557 949
Non current assets								1	
Long-term receivables	53	40	27	20	20	20	10	4	1
-	23 149	29 740	37 982	43 422	43 422	43 422	50 546	57 885	65 460
Investments	144 823	153 892	155 269	152 550	101 865	101 865	101 865	101 865	101 865
Investment property Investment in Associate	84 E. 300mm	Accessed 6							
Property plant and equipment	3 583 596	3 541 376	3 501 664	3 479 176	3 495 837	3 495 837	3 559 712	3 564 866	3 574 216
Agricultural		1	i						
Biological			- 1						
Intangible	5 506	6 713	6 287	5 942	5 942	5 942	5 942	5 942	5 942
Other non-current assets									
Total non current assets	3 757 127	3 731 761	3 701 228	3 681 110	3 647 086	3 647 086	3 718 075	3 730 561	3 747 483
TOTAL ASSETS	3 977 669	4 039 581	4 112 057	4 033 548	4 167 047	4 167 047	4 241 792	4 279 589	4 305 432
LIABILITIES									
Current liabilities									
Bank overdraft									
Borrowing	23 620	26 492	29 580	33 047	33 047	33 047	38 428	41 636	46 330
Consumer deposits	41 743	43 943	37 039	49 215	49 215	49 215	53 152	57 404	60 848
Trade and other payables	66 379	72 707	87 011	73 773	73 773	73 773	87 052	83 537	65 648
Provisions	23 939	26 444	28 343	30 432	30 432	30 432	36 518	38 710	34 193
Total current liabilities	155 682	169 587	181 973	186 466	186 466	186 466	215 151	221 287	207 020
					- *************************************				
Non current liabilities	408 964	412 402	412 495	409 052	409 052	409 052	423 677	436 040	443 710
Borrowing	193 227	199 265	217 138	229 153	229 153	229 153	249 777	265 881	266 547
Provisions				638 205		638 205	673 454	701 922	710 257
Total non current liabilities	602 191 757 873	611 666 781 253	629 633 811 606	824 671	638 205 824 671	824 671	888 605	923 209	917 277
TOTAL LIABILITIES								 	
NET ASSETS	3 219 796	3 258 328	3 300 451	3-205 677	3 342 376	3 342 376	3 353 187	3 356 380	3 388 155
COMMUNITY WEALTH/EQUITY									
Accumulated Surplus/(Deficit)	3 217 225	3 256 152	3 297 200	3 206 436	3 339 936	3 339 936	3 349 887	3 353 040	3 384 805
Reserves	2 571	2 177	3 251	2 440	2 440	2 440	3 300	3 340	3 350
4 4					4.4	A A A A A A A A A A A A A A A A A A A		8,644,444	A 644 1
TOTAL COMMUNITY WEALTH/EQUITY	3 219 796	3 258 328	3 300 451	3 208 877	3 342 376	3 342 376	3 353 187	3 356 380	3 388 155



WC032 Overstrand - Table A7 Budgeted Cash Flows

Description	2014/15	2015/16	2016/17	Cu	rrent Year 2017/1	8	2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Datcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
CASH FLOW FROM OPERATING ACTIVITIES		-							
Receipts	***************************************			WAYAP.					
Property rates	152 186	162 962	195 733	211 275	213 247	213 247	233 454	247 086	263 832
Service charges	518 153	570 606	622 776	573 549	582 043	582 043	609 686	645 209	688 874
Other revenue	55 358	65 644	80 337	67 761	65 566	65 566	56 317	53 292	53 722
Government - operating	59 769	103 190	118 349	113 688	129 218	129 218	130 566	167 058	162 087
Government - capital	54 852	60 394	34 841	47 840	73 441	73 441	61 968	58 530	63 249
Interest	10 423	14 944	23 018	17 165	22 663	22 663	24 701	24 923	25 158
Dividends		A Paramore I A Base					~	_	-
Payments	1	in a s Amili	i						
Suppliers and employees	(637 438)	(719 905)	(790 356)	(858 220)	(871 724)	(871 724)	(893 168)	(1 012 842)	(1 077 621)
Finance charges	(43 433)	(46 193)	(45 910)	(47 440)	(47 440)	(47 440)	(47 834)	(50 433)	(52 064)
Transfers and Grants	(50 392)	(51 090)	(56 136)	(1 778)	(1 778)	(1 778)	(500)	(278)	(292)
NET CASH FROM(USED) OPERATING ACTIVITIES	119 478	160 551	182 651	123 839	165 237	165 237	175 190	132 544	126 946
CASH FLOWS FROM INVESTING ACTIVITIES									
Receipts									
Proceeds on disposal of PPE	13 552	845	2 943	-	76 818	76 818	-	_	-
Decrease (Increase) in non-current debtors				-	-	-	-	_	_
Decrease (increase) other non-current receivables	15	15	15	11	11	11	10	10	7
Decrease (increase) in non-current investments	(4 980)	(4 980)	(4 980)	(6 019)	(6 019)	(6 019)	(7 124)	(7 339)	(7 575)
Payments									
Capital assets	(109 902)	(95 133)	(91 868)	(97 648)	(116 620)	(116 620)	(194 237)	(134 030)	(137 249)
NET CASH FROM(USED) INVESTING ACTIVITIES	(101 315)	(99 253)	(93 891)	(103 656)	(45 810)	(45 810)	(201 351)	(141 359)	(144 817)
CASH FLOWS FROM FINANCING ACTIVITIES									
Receipts									
Short term loans							-	-	
Borrowing long term/refinancing	40 000	00.000	30 000	30 000	30 000	30 000	54 000	54 000	54 000
Increase (decrease) in consumer deposits	3 983	2 200	(6 904)	2 786	2 786	2 786	3 937	4 252	3 444
Payments									
Repayment of borrowing	(20 317)	(23 704)	(26 822)	(29 976)	(29 568)	(29 568)	(33 993)	(38 428)	(41 636)
NET CASH FROM/(USED) FINANCING ACTIVITIES	23 666	8 496	(3 727)	2 810	3 218	3 218	23 944	19 824	15 808
NET INCREASE/ (DECREASE) IN CASH HELD	41 828	IIIR YANA	05/03/6	22 992	122 645	122 645	(2 217)		(2 063)
Cash/cash equivalents at the year begin.	63 15B	104 987	174 780	191 944	259 814	259 814	382 460	380 242	391 251
Cash/cash equivalents at the year end	104 987	174 780	598.049	214 936	382 460	382 460	380 242	391 251	389 188



WC032 Overstrand - Table A8 Cash backed reserves/accumulated surplus reconciliation

Description	2014/15	2015/16	2016/17	Си	rrent Year 2017/1	8	2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Dutcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Cash and investments available									CONTRACTOR OF THE PARTY OF THE
Cash/cash equivalents at the year end	104 987	174 780	259 814	214 936	382 460	382 460	380 242	391 251	389 188
Other current investments > 90 days		-	-	-	-		(0)	(0)	0
Non current assets - Investments	23 149	29 740	37 982	43 422	43 422	43 422	50 546	57 885	65 460
Cash and investments available:	128 136	204 521	297.718	350 308	425 881	425 881	430 789	449 137	454 648
Application of cash and investments									
Unspent conditional transfers	2 076	1 380	6 476	- 1	-	-		-	-
Unspent borrowing	2 800		~	-	10 450	14 650	-	_	
Statutory requirements									
Other working capital requirements	(39 810)	(32 015)	(24 811)	(46 872)	(46 710)	(46 710)	(36 964)	(52 314)	(80 918)
Other provisions		weren	, ,						
Long term investments committed	23 149	29 740	37 982	43 422	43 422	43 422	50 546	57 885	65 460
Reserves to be backed by cash/investments	2 571	2 177	3 251	2 440	2 440	2 440	3 300	3 340	3 350
Total Application of cash and investments:	(9 214)	1 281	22 ROD	(1 010)	9 602	13 802	16 883	8 912	(12 108)
Surplus(shortfall)	137 349	203 239	274 898	259 368	416 279	412 079	413 906	440 225	466 755



NC032	Overstran	d - Table	AG Asset	Management	

Description	2014/15	2015/16	2016/17	Си	ırrent Year 2017/	18	2078/19 Mediu	m Term Revenue Framework	e & Expenditure
R thousand	Audited Outcome	Audited Distronio	Audited Dulcarne	Original Budget	Adjusted Budget	Fuil Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
CAPITAL EXPENDITURE									
Total New Assets	77 176	79-249	57 HB9	54.526	78 867	78 867	194 237	134 030	137 249
Roads Infrastructure	1 320	16 352	2 260	5 155	11 691	11 691	12 506	4 000	2 000
Storm water Infrastructure	_	_	- 1	250	280	280	11 723	2 038	4 000
Electrical Infrastructure	10 581	18 237	30 496	18 790	15 520	15 520	22 772	20 040	21 400
Water Supply Infrastructure	470	3772	5 276	3 900	637	637	30 077	32 072	32 075
Sanitation Infrastructure	8 833	6 217	5718		_	-	34 973	17 400	19 961
	I I		8 930		110	110		17 400	13 301
Solid Waste Infrastructure	42 473	25		110			-	_	_
Rail Infrastructure	-	-	-	-		-	-	_	
Coastal Infrastructure	-	-	-	-	-	-	-	_	-
Information and Communication Infrastructure	-	-	-	-			_	_	
Infrastructure	63 679	AA 693	52 681	28 205	28 238	28 238	112 050	75 550	79 436
Community Facilities	5 258	29 837	2 212	4 579	3 380	3 380	16 380	4 000	2 500
Sport and Recreation Facilities		-	_	1 966	6 449	6 449	7 657	5 000	1 500
Community Assets	5 258	29 837	2 212	6 545	9 829	9 829	24 037	9 000	4 000
	-	25 001				_	_	_	_
Heritage Assets		!	-			_	_	_	-
Revenue Generating	-	-	-		-		_	_	-
Non-revenue Generating	-	-		_		_	-		-
Investment properties	-	- 1	- [-	-	-	-	-	1
Operational Buildings	8 239	N TOTAL D	2 497	-	-	_	1 421	-	-
Housing	-	-	-	17 186	37 890	37 890	35 467	29 480	33 813
Other Assets	8 239	4 809	2 497	17 186	37 890	37 890	36 888	29 480	33 813
Biological or Cultivated Assets	-	_		_	-	-	_		_
	i _ l	_		_	_		_	_	_
Servitudes			- 1	- 1		_	_		
Licences and Rights	-	-	- 1		-		_		
Intangible Assets	- 1	-	- 1	-	-	***	_	-	_
Computer Equipment	- 1	-	- 1	1 620	1 620	1 629	4 136	-	_
Furniture and Office Equipment	_	-	- 1	120	120	120	215	_	-
Machinery and Equipment	_ {	_	- 1	_	570	579	1 566	_	_
		_	_ 1	950	600	000	15 345	20 600	20.000
Transport Assets		_	- 1				1		20.000
Land	-	-	-	-	-	_	_	_	
Zoo's, Marine and Non-biological Animals	been 1	-							-
Total Renewal of Existing Assets	32 727	18884	34.479	11 280	7 713	7 713	_	_	_
Roads Inirastructure	6 300	~	11 809	2 080	2 080	2 080	_	_	
Storm water Infrastructure		_	- 1				_	_	_
	3 100	_	_ [1 000	1 000	1 000	_	_	
Electrical Infrastructure		40.400		I					_
Water Supply Infrastructure	15 805	10 460	10 496	900	900	900	-	-	_
Sanitation Infrastructure	3 067	2 531	9 169	8 800	2 263	2 263	-	-	-
Solid Waste Infrastructure	2 889	-	1 740	1 500	1 470	1 470	-	-	-
Rail Infrastructure	-	-	-	-	-	-	-	-	_
Coastel Infrastructure	-	-	-	-	-	_		-	_
Information and Communication Infrastructure		-	_ [_	_	_	-	_	_
Infrastructure	31 161	12 992	33 214	11 280	7 713	7 713	-		
	1 565	2 893	1 265	-		_	_		_
Community Facilities	1 505	3			_	_	_	_	_
Sport and Recreation Facilities		-							
Community Assets	1 565	2 893	1 265	-	-	-	_		_
Heritage Assets	-	-	-	- i	-	****	_		-
Revenue Generating	-	_	- 1	-	- 1	***	_	-	-
Non-revenue Generating	_	_	- 1	-	-	-	-	-	***
Investment properties	-	_	_				-	_	
Operational Buildings	_	_	_	_	_	-	_		***
	_	_	_		_	-	_	-	_
Housing									
Other Assets	_	_	-	-	_	_	-	_	_
Biological or Cultivated Assets	-	-	-	-	-	_	-	_	_
Servitudes	-	-	-	-	-	-	-	-	_
Licences and Rights	-	_	_	_	-		-	_	-
Intangible Assets		_	_		<u> </u>				_
Computer Equipment	_	_	_	_	_	_	_	_	000
•						_		-	-
Furniture and Office Equipment	-	-	-	-	-	_	-	-	***
Machinery and Equipment	-	- 1	-	-	-	-	-	-	-
Transport Assets		_	- 1	- 1	- 1	-	-	-	
Land		_	_	_		_	-	_	_
Zoo's, Marine and Non-biological Animals		_	_		_	_	_	_	_
avv e, maine and non-dividual minima	_								



	1 1	1	ı			20.045			
Total Upgrading of Existing Assets	-	-	1 4-7	31 742	30 040	30 040		-	
Roads Infrastructure		-	T	180	180	180		~-	
Storm water Infrastructure		-	-	6 800	8 355	8 355		-	
Electrical Infrastructure			_	-		-	-		
Water Supply Infrastructure	-	-	_	4 500	2 500	2 500	-	-	-
Sanitation Infrastructure	-	-	_	17 025	17 025	17 025	-	-	-
Solid Waste Infrastructure	_	-	_	-	-	-		-	-
Rail Infrastructure	_	_	_	_	-		-	_	-
Coastal Infrastructure	_	-	_	_	_		_		_
Information and Communication Infrastructure		_	_	_	_			_	_
Infrastructure		_	_	28 505	28 060	28 060	-	_	_
	_	_	_	2 877	1 920	1 920			_
Community Facilities	_	_	_	300	1 320	1 020			
Sport and Recreation Facilities	<u> </u>	1			1 920	1 920			_
Community Assets	-	- !	-	3 177	1 320		-		
Heritage Assets	-	- 1	-	-	-		-	-	-
Revenue Generating	-	-	_	-	-	-	-	-	
Non-revenue Generating		-	-	_		_	- ,		_
Investment properties	_	-		-	-	-	- 1	-	-
Operational Buildings	-	-		60	60	60	- :	-	-
Housing	-	-	***		**	-	_ [-	-
Other Assets	1	_	-	60	60	60	- 1	-	-
Biological or Cultivated Assets	_	-			-	_		_	_
Servitudes	-	_			_	_	_		_
		-		_	_	_			
Licences and Rights									
Intangible Assets		-	-						
Computer Equipment	-	-	-	-	-	-	-	- 1	_
Furniture and Office Equipment	-	-	~	-	-	-		-	m
Machinery and Equipment	-	-	_	-	-	-	- /	-	~
Transport Assets	-	-	_	-	-	-	-	-	***
Land	_	_	_	_	-	-	-	-	***
Zoo's, Marine and Non-biological Animals	_	_	_	_	-	-	- 1	_	-
Total Capital Expenditure									
	7.004	16 352	14 069	7 415	13 951	13 951	12 506	4 000	2 000
Roads Infrastructure	7 621	10 332			8 635	8 635	11 723	2 038	4 000
Storm water Infrastructure		40.007		7 050					
Electrical Infrastructure	13 682	18 237	30 496	19 790	16 520	16 520	22 772	20 040	21 400
Water Supply Infrastructure	16 275	14 232	15 772	9 300	4 037	4 037	30 077	32 072	32 075
Sanitation Infrastructure	11 901	8 748	14 887	22 825	19 288	19 288	34 973	17 400	19 961
Solid Waste Infrastructure	45 362	25 ;	10 670	1 610	1 580	1 580	-	-	-
Reil Infrestructure	-	-	-	-		-	-	-	
Coastal Infrastructure	-	w !	_	-	-	-	-	-	pan .
Information and Communication Infrastructure	_	- 1	-	-		-	-	-	-
Infrastructure	91440	57 595	85 895	67 990	64 011	84 011	112 050	75 550	79 436
Community Facilities	6 823	32 729	3 477	7 455	5 300	5 300	16 380	4 000	2 500
Sport and Recreation Facilities				2 266	6 449	6 449	7 657	5 000	1 500
Community Assets	F AVE	32 729	3 477	9 721	11 749	11 749	24 037	9 000	4 000
÷		UA 1 40			-	-	27 02,	-	-
Heritage Assets			-	_			_	_	_
Revenue Generating		-	_				_		
Non-revenue Generating				-					
Investment properties						_	-	-	_
Operational Buildings	8 239	6.800	2 497	60	60	60	1 421	-	
Housing	-	-	-	17 186	37 890	37 890	35 467	29 480	33 813
Other Assets	8 239	II 800	2 497	17 246	37 950	37 950	36 888	30.100	33 813
Biological or Cultivated Assets	_	_	_	-	-	-	-	-	_
Servitudes	_	_ [_	_	-	-	-	-	_
Licences and Rights	_	- 1	_	_	-		-		
Intangible Assets			_			-	-	-	-
	ļ	_ [_	1 620	1 620	1 620	4 136		_
Computer Equipment	-	_		E	120	129	215		
Furniture and Office Equipment	-	-	_	120					-
Machinery and Equipment	-	-	_	_	570	570	1 566		
Transport Assets	-	-	_	950	600	600	15 345	20 000	20 000
Land	-	-	_	-	_	-	-	_	-
Zoo's, Marine and Non-biological Animals			: :: 				-	40.4	A 0.00 0 0.00
TOTAL CAPITAL EXPENDITURE - Asset class	109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 249



				1/10	1				
ASSET REGISTER SUMMARY - PPE (WDV)			İ	148					
Roads Infrastructure	1 268 078	1 267 105	1 239 685	1 217 699	1 225 820	1 225 820	1 211 279	1 178 550	1 146 171
Storm water Infrastructure		Massa	- 1						
Electrical Infrastructure	538 590	533 176	534 751	528 140	524 870	524 870	522 493	517 384	513 635
Water Supply Infrastructure	527 212	518 431	505 838	WHY 283	489 020	489 020	491 635	496 264	501 086
Sanitation Infrastructure	379 316	378 863	376 119	386 300	380 763	380 763	399 436	400 426	404 044
Solid Waste Infrastructure	43 182	III VIII	35 559	31 962	31 932	31 932	27 169	24 941	22 763
Rail Infrastructure		IMIMI							
Coastal Infrastructure	and the same of th	41114							
Information and Communication Infrastructure	-	and the state of t							
Infrastructure	2 756 378	2 727 341	2 691 953	2 656 384	2 652 405	2 652 405	2 652 012	2 617 566	2 587 699
Community Facilities	2100010	2723 041	1 001 000	2 400 004	2 442 100			4 - 11 - 3 - 3	

Sport and Recreation Facilities	<u>-</u>				_	_		-	
Community Assets	404 400		-	404 400		424 402	404 400	404 400	404.400
Heritage Assets	124 182	128.182	12A-462	124 182	124 182	124 182	124 182	124 182	124 182
Revenue Generating									
Non-revenue Generating	144 823	12/3/202	155 269	152 550	101 865	101 865	101 865	101 865	101 865
Investment properties	144 823	153 892	155 269	152 550	101 865	101 865	101 865	101 865	101 865
Operational Buildings	636 129	628 734	570 654	681 424	682 274	682 274	637 208	634 181	626 143
Housing				17 186	36 977	36 977	72 444	101 924	135 737
Other Assets	636 129	628 734	626 854	698 610	719 251	719 251	709 652	736 105	761 880
Biological or Cultivated Assets				A Paris				DA.A.B.A.A	
Servitudes								P.AAAAAA	
Licences and Rights	5 506	6 713	6 287	5 942	5 942	5 942	5 942	5 942	5 942
•	5 506	6 713	6 287	5 942	5 942	5 942	5 942	5 942	5 942
Intengible Assets	3 300	0.13	V 201	0 342	V 042	V 012	0 0 7 2	0 94%	0 942
Computer Equipment							44.000		
Furniture and Office Equipment	13 439	11 794	10 850				10 265	8 948	6 695
Machinery and Equipment	4 878	8.818	1.763				6 778	3 993	2 398
Transport Assets	48 591	45 807	44.284		ļ		56 822	74 072	91 362
Land					ł				
Zoo's, Marine and Non-blological Animals		ŀ			1				
TOTAL ASSET REGISTER SUMMARY - PPE (WDV)	3 733 924	3 701 981	3 663 220	3 637 668	3 603 644	3 603 644	3 667 519	3 672 673	3 682 023
		*							
EXPENDITURE OTHER ITEMS					[
<u>Depreciation</u>	122 559	122 909	132 463	130 287	130 287	130 287	130 362	128 876	127 899
Repairs and Maintenance by Asset Class	158 026	109 377	250 A82	169 284	191 235	191 235	225 212	239 512	252 118
Roads Infrastructure	60 328	45 521	55 545	64 747	64 747	64 747	63 374	66 506	00.930
Storm water Infrastructure	5 398	5 260	6 392	6 168	6 168	6 168	6 786	7 979	8 452
Electrical Infrastructure	26 276	16 972	17 747	18 903	18 970	18 970	23 747	25 098	26 511
Water Supply Infrastructure	25 811	18 056	16 489	17 549	17 549	17 549	19 104	20 599	21 717
Sanitation Infrastructure	16 060	11 512	11 672	16 500	16 525	16 525	13 642	14 533	15 378
Solid Waste Infrastructure	2 136	2 516	2 546	8 879	15 201	15 201	23 038	26 484	28 619
Rali Infrastructure						_	_	_	_
Coastal Infrastructure		_	_	_	_	_		_	_
	- I	_	- 1	_	_	_	_	-	_
Information and Communication Infrastructure	420 000	60.802	740 200	430.740	139 160	139 160	149 690	161 198	170 276
Infrastructure	136 009	99 836	110 392	132 746			1		
Community Facilities	6 601	-	4 867	5 895	7 327	7 327	27 714	29 669	31 232
Sport and Recreation Facilities	737			4 654	6 471	6 471	13 304	13 956	14 468
Community Assets	7 338	-	2 1107	10 549	13 798	13 798	41 017	43 625	45 700
Heritage Assets	- !	-	-	-	-	-	-	-	-
Revenue Generating	_	-	-	-	~	***	-		
Non-revenue Generating	- 1	-	-	_	-	_	-	-	-
Investment properties	-	-	-	-	_	-	-	_	-
Operational Buildings	10 110	9 541	_	6 942	9 202	9 202	12 497	11 283	11 869
Housing	177	_	_	-	_	-		_	
	10 287	9 541	-	6 942	9 202	9 202	12 497	11 283	11 869
Other Assets	1	3 041		4 444	3 202	# AVA	1.75		,, , , ,
Blological or Cultivated Assets	_	-	- 1	-		_	_	-	-
Servitudes	_	-	- 1	-	- !	-		-	_
Licences and Rights		-			,			-	
Intangible Assets	-	-	-	-	- i	-			_
Computer Equipment	4 392	-	5.538	5 384	5 787	5 787	5 387	5 937	5 964
Furniture and Office Equipment	-	-	-	13 663	23 288	23 288	16 622	17 488	18 310
Machinery and Equipment	-	-	-	-	-	-	-	-	-
Transport Assets	_	_	_	_	_	_	-	_	_
Land		_		_	ate.	_		_	_
Zoo's, Marine and Non-biological Animals		_	_			_		_	_
									444.77
TOTAL EXPENDITURE OTHER ITEMS	XXX 58.6	232 287	253 258	299 570	321 521	321 521	355 575	368 388	360 013
Renewal and upgrading of Existing Assets as % of total capex	29.8%	16.7%	37.5%	44.1%	32.4%	32.4%	0.0%	0.0%	0.0%
Renewal and upgrading of Existing Assets as % of deprece	26.7%	12.9%	William.	33.0%	29.0%	29.0%	0.0%	0.0%	0.0%
	1				5.5%	5.5%	6.3%	6.7%	7 1%
R&M as a % of PPE Renewal and upgrading and R&M as a % of PPE	4.4% 5.0%	3.1% 3.0%	3.4% 4.0%	4.9% 6.0%	5.5% 6.0%	5.5% 6.0%	6.3% 6.0%	6.7% 7.0%	7 1% 7 0%



WC032 Overstrand - Table A10 Basic service delivery measurement	SMUS	2015/16	149	Cu	urrent Year 2017/	18	2018/19 Mediur	n Term Revenue Framework	& Expanditure
Description	E-810mé	Outcome	memoi	Original	Adjusted	Full Year	Budget Year	Budget Year	Budget Year
Household service targets	1		-	Budget	Budget	Forecast	2018/19	+1 2019/20	+2 2020/21
Water:	***								
Piped water inside dwelling	32 071	32 544	20 440	29 329	29 329	29 329	30 209	31 115	32 049
Piped water inside yard (but not in dwelling)	-	-	~	-				156	156
Jsing public tap (all least min service level)	3 144	3 106	3 067	2 817	2817	2817	2 817	2 661	2 661
Other water supply (at least min service level) Manimum Service Level and Above sub-total	35 215	30000	37 516	32 146	32 146	32 146	33 026	33 932	34 866
using public tap (< min.service level)	30210			UK, 1-10	-	~	-	-	-
Other water supply (< min service (ever)	-								
No water supply	-								
Betow Minimum Service Level sub-total				20.440		no 440		******	74000
Tatal number of households	III XXX	31/130	37 516	32 146	32 146	32 146	33 026	33 932	34 866
Sanitation/sawerage:	24.000		00.044	00.044	20.044	00.044	20,700	20 (07	24.645
Flush toilet (connected to sewerage)	31 202	JEE 161	28 841	28 841	28 841	28 841	29 706	30 597	31 515
Flush foilet (with septic tank) Chemical toilet	_	_	_ [_	_	_	_	_	_
Pit toilet (ventrated)		_	-	1	-	_	-	_	-
Other tollet provisions (> min service level)	-		-	d.	-	100	-		-
Minimum Service Level and Above sub-total	31 202	28 183	28 841	28 841	28 841	28 841	29 706	30 597	31 515
Bucket toilet	_	~	-	-	-	-	-	~	***
Other toilet provisions (< min service level) No toilet provisions	_	_	_	- 1		_	1 -	_	_
No tollet provisions Below Minimum Service Level sub-lotal			-			-			·
Total number of households	87 900	DI THE	28 841	28 841	28 841	28 841	29 706	30 597	31 515
Energy:									
Electricity (at least min.service level)	6 625	6 565	6 356	5 653	5 653	5 653	6 370	5 102	4 834
Electricity - prepaid (min.service level)	18 379	17 810	18 530	20 935	20 935	20 935	22 191	23 522	24 853
Minimum Service Level and Above sub-total	25 004	24 375	24 886	26 588	26 588	26 588	27 581	28 824	29 687
Electricity (< min service lever)		-	-	~	- [date	-	_	
Electricity - prepaid (< min. service level)	1 000	-	-	-	-	-	_	-	-
Other energy sources Below Minmum Service Level sub-total	1 000					_	- E	-	
Total number of households	26 004	24 375	24 886	26 588	26 588	0.00	27 561	28 624	29 687
		0.4.1							
Removed at least once a week	32 697	31 132	32 029	32 029	32 029	32 029	32 990	33 980	34 999
Minimum Service Level and Above sub-total	32 697	31 132	32 029	32 029	32 029	32 029	32 990	33 980	34 999
Removed less frequently than once a week	, _	_	-	_	-	-	-	-	-
Using communal refuse dump		-	-		-	446	-	***	-
Using own refuse dump	-	-	-	-	-	-	-	-	-
Other rubbish dieposal	- :	-	, -	-	_	_	_		_
No rubbish disposal Below Minimum Service Level sub-total			1		_				
Total number of households	32 697	31 132	32 029	32 029	32 029	32 029	32 990	33 980	34 999
Househilder consisting Translands Circles	_	<u></u>			- 1				
Water (6 kilolitres per household per month)	6 923	7 297	_	7 500	7 500	7 600	7 400	8 261	9 907
Sanitation (free minimum level service)	6 923	7 297	- 1	7 500	7 500	7 500	7 400	8 261	9 907
Electricity/other energy (50kwh per household per month)	6 923	7 297	-	7 500	7 500	7 500	7 400	8 261	9 907
Refuse (removed at least once a week)	6 923	7 297		7 500	7 500	7 500	7 400	8 261	9 907
Cost of Free Besic Services provided - Format Settlements (R*000)									
Water (6 kilotitres per indigent household per month)	1 240	1 320	1 726	11 060	11 060	11 060	14 612		21 399
Senitation (free senitation service to Indigent households)	_			10 776	10 776 27 867	10 776 27 867	15 697 33 723	19 134 38 958	49 386
Electricity/other energy (50kwh per Indigent household per month) Refuse (removed once a week for Indigent households)	2 822	2 216	3 448	27 867 13 954	13 954	13 954	15 223	17 586	22 293
Cost of Free Basic Services provided - Informal Formal Settlements (R'000)	_	_	_	10 001	- 10 004	-	- 10 220	-	-
Total cost of FBS provided	4 062	3 535	5 174	63 657	63 657	63 657	79 256	91 557	116 088
Highest level of free service provided per household	-								
Property rates (R value threshold)	100 000	220 000	220 000	220 000	220 000	220 000	220 000	220 000	220 000
Water (kilolitres per household per month)	6	6	6	6	6	6	6	6	8
Sanilation (kilolitres per household per month)	4	4	.4	4	4	4	4 70	4	4
Senilation (Rand per household per month)	61	65 50	69 50	73 50	73 50	73 50	78 60	82 50	67 50
Electricity (kwh per household per month) Refuse (average litres per week)	210	210	210	210	210	210	210	210	210
Revenue cost of subsidised services provided (R'000)	210	270	1	2.70			1		
					İ				
Property rales (tariff adjustment) (impermissable values per section 17 of MPRA)	1 786	1 947	2 135						
Property rales exemptions, reductions and rebates and impermissable values in excess of									
section 17 of MPRA)	36 411	39 791	48 431	51 711	51 711	51 711	50 983	54 042	57 285
Water (In excess of 6 kilolitres per indigent household per month)	American		AA	2 276	2 276 271	2 276 271	779 318	849 346	1 015 414
Sanitation (In excess of free sanitation service to indigent households) Electrolly/other energy (in excess of 50 kwh per indigent household per aronth)	9			271 1 657	1657	1 657	310	340	414
Refuse (in excess of one removal a week for indigent households)	_	_		858	858	858	_		_
Municipal Housing tental rebates				adb		-30			
Housing top structure subsidies				33 727	29 916	29 916	59 100	81 140	69 000
Other									+
Total revenue cost of subsidiaed services provided	ER 100	41 738	50 566	90 499	86 688	86 688	111 180	136 37B	127 714



Depreciation & asset impairment			- 1	151	1	1			
Depreciation of Property, Plant & Equipment	119 417 65	122 214	124 787	130 287	130 287	130 287	130 362	128 876	127 899
Lease amortisation Capital asset impairment	3 077	1995	7 676				1		
Depreciation resulting from revaluation of PPE	122 559	122 909	137463	120 207	130 287	130 287	130 362	128 876	127 899
Total Depreciation & asset impairment Bulk purchases	122 335	144.505	111.411	(20 20)	138 207	150 201	130 302	120 070	127 033
Electricity Bulk Purchases	167 660	104 820	217 523	211 447	216 447	216 447	238 588	255 610	273 856
Water Bulk Purchases Total bulk purchases	167 660	194 620	257 5411	211 447	216 447	216 447	238 588	255 610	273 856
·	107 600	1991,0000	217 3415	211441	210 447	210 447	230 000	255 010	213 000
Transfers and grants Cash transfers and grants	43 933	50 757	56 103	1 778	1 778	1 778	500	278	292
Non-cash transfers and grants	6 459	NNB	30 103	- 1110	-	-	_	-	-
Total transfers and grants	80 392	51 090	MUVER	1 778	1 778	1 778	500	278	292
Contracted services				A de la constitución de la const					
Sewerage Services		23 944	38 327	44 653	44 753	44 753	47 972	51 916	55 986
Maintenance of Unspecified Assets		16 105	21 797 6 787	35 513 12 654	35 743 12 654	35 743 12 654	40 038 13 413	40 003 14 218	42 034 15 071
Infrastructure and Planning Maintenance of Buildings and Facilities		14 014	103391	10 096	11 523	11 523	12 199	14 536	15 106
Business and Advisory		2 313	681	7 485	7 541	7 541	1 641	1 697	1 475
Haulage		5 021	6 193	7 410	7 410	7 410	7 855	8 326	8 826
Litter Picking and Street Cleaning Mini Dumping Sites		6 652 2 494	5 451 5 035	6 905 6 200	6 905 6 200	6 905 6 200	7 370 8 342	7 759 10 752	8 225 11 878
Legal Cost		5 477	3 832	6 193	6 193	6 193	3 189	3 333	3 417
Security Services		4 349	6 897	5 688	6 688	6 688	7 089	7 514	7 965
Traffic Fines Management	and the second s	2 130	3 434	4 168	4 168	4 168	4 419	4 684	4 838
Safeguard and Security Chipping	Windows A	4 990 2 301	5 778 2 742	4 012 2 893	4 012 2 893	4 012 2 893	5 639 3 355	5 974 3 623	6 328 3 904
Meter Management	de de de de de de de de de de de de de d	4 033	4 207	2 223	2 223	2 223	2 430	2 544	2 697
Maintenance of Equipment	9 9 9 8	2 474	9005	2 116	1 816	1 816	2 258	2 517	2 482
Management of Informal Settlements	. b . b . b . b . b . b . b . b . b . b			2 100	2 100	2 100	2 169	2 359	2 500
Laboratory Services	10 10 10 10	1 653	1 626	2 020 1 656	2 020 1 656	2 020 1 656	2 141 1 803	2 270 3 039	2 406 2 344
Clearing and Grass Cutting Services Swimming Supervision				1 442	1 681	1 681	1 562	1 658	1 755
Refuse Removal				955	955	955	1 012	1 073	1 137
Event Promoters			575	808	808	808	632	657	678
Connection/Dis-connection			418	676	676	676	716	759	805
Fire Services			1 425 269	636 626	1 136 626	1 136 626	861 664	1 592 704	986 746
Building Contractors	95 295	7 605	2 918	4 296	6 080	6 080	14 869	19 614	11 392
sub-total	95 295	112 447	129 647	173 424	178 460	178 480	193 637	213 119	214 980
Allocations to organs of state: Electricity Widen Sanitation	A the second sec	-			1				
Other	15 195	112 447	120.637	173 424	178 460	178 460	193 637	213 119	214 980
Total contracted services	37223	112 441	120.400	113424	170 400	110 400	100 007	210110	214 000
Other Expenditure By Type Collection costs Contributions to 'other' provisions		e de séphiés de mille e me um							
Consultant fees Audit fees	3 886	4 277	4 015	4 800	4 800	4 800	5 088	5 241	5 398
General expenses	116 312	83 873	64 137	1 296	1 631	1 631	61	164	154
External Computer Service	100			6 930	6 477	6 477	8 962	10 858	9 243
Municipal Services	4,052	1 019	4 074	5 657 5 167	5 657 5 167	5 657 5 167	6 022 5 764	6 323 6 109	6 640 6 476
Commission Communication	4 852	1019	4 874 2 904	5 164	5 164	5 164	6 213	6 524	6 850
Professional Bodies, Membership and Subscription			3 067	3 171	3 171	3 171	3 639	3 821	4 012
Insurance Underwriting	2 457	2016	2 816	3 031	3 031	3 031	3 400	3 570	3 749
Contribution to Provisions			5 546	2 876	3 376	3 376 2 707	3 714 3 082	4 085 3 236	4 494 3 398
Uniform and Protective Clothing Advertising, Publicity and Marketing	1 820	2 284	2 759 2 072	2 627 2 584	2 707 2 584	2 584	2712	2 848	2 990
Skills Development Fund Levy	1 020	120.	2 422	2 433	2 748	2748	2 941	3 088	3 243
OPERATING LEASES	:	A shared 4 w		1 816	1 810	1 810	1 365	1 433	1 505
Workmen's Compensation Fund	į	-		1 690	1 690	1 690	1 791	1 880	1 974
Bank Charges, Facility and Card Fees		İ	1 340	1 377 1 103	1 377 1 193	1 377	1 446 1 265	1 519 1 329	1 594 1 395
Travel and Subsistence Assets less than the Capitalisation Threshold			775	993	908	908	932	979	1 028
Vehicle Tracking	A SALIMAN			964	964	964	1 021	1 072	1 126
Bursanes (Employees)			2306	941	941	941	1 301	1 366	1 435
Printing, Publications and Books	2 075		779 IVOU	779	876 779	876 779	896 992	941 1 042	988 1 094
Levies Paid - Water Resource Management Charges Remuneration to Ward Committees			101	649	649	649	688	722	758
Hire Charges			2 198	436	436	436	565	593	622
Wet Fuel				350	350	350	371	390	409
Total 'Other' Expenditure	131 401	93 542	104 414	57 710	58 486	58 486	64 232	69 133	70 574
by Expenditure Item				Test process	grap, problem	F0 F07	400.740	405 574	448.00
Employee related costs	37 737 9 317	38 175 14 541	50 261	57 609 34 624	53 537 25 013	53 537 25 013	100 740 16 024	105 574 18 865	110 322 19 866
Other materials Contracted Services	34 342	30 494	36 145	72 415	79 144	79 144	82 917	88 690	94 357
Other Expenditure	76 630			8 555	33 541	33 541	25 531	26 383	27 573
Otie: Experiencie	70 030	26 167	30.000	0 333 §	191 235	191 235	225 212	239 512	_ 252 118

2.3 MAY 2018 QUERSTRAND MUNICLES

Description	Vote 1 -	Vote 2 - Municipal Manager	Vote 3 - Management Services	Vote 4 -	Vote 5 - Community Services	Vote 6 - Economic and Social Development &	Vote 7 - Infrastructure & Planning	Vote 8 - Protection Services	Total
R thousand						Tourism			
Revenue By Source				***************************************					
Property rafes				234 998					234 998
Service charges - electricity revenue				99			362 724		362 784
Service charges - water revenue	*			220	116 231				116 781
Service charges - sanitation revenue	*****		-		73 164		*****	0	73 164
Service charges - refuse revenue			-		066 09	744	0	-	066 09
Service charges - other			781						1
Rental of facilities and equipment					3 679		0		3 679
Interest eamed - external investments				21 001	l				21 001
Interest eamed - outstanding debtors				3 700					3 700
Dividends received							•		1
Fines, penatties and forfeits					240	a. m. a.	160	34 565	34 965
Licences and permits					476			1 971	2 447
Agency services								3 726	3 726
Other revenue	180	51	584	7 544	10 167		10 967	1634	31 427
Transfers and subsidies	24 808			1830	52 106	1 926	49 897		130 566
Gains on disposal of PPE Total Beyania (excliniting canife) francfare and confri	24 988	ic	284	269 683	347 051	2 226	423 748	41 896	1 080 228
Expenditure By Type									
Employee related costs	14 203	4 958	25 584	45 109	166 121	8 777	57 386	44 886	367 024
Remuneration of councillors	10 972								10 972
Debt impairment								23 492	23 492
Depreciation & asset impairment	ന	9	2 159	122	102 408	<u></u>	25 406	246	130 362
Finance charges				93	30 940		16 802		47 834
Bulk purchases		;		1			238 588	1	238 588
Other materials	41	53	635	559	23.722	70040000	28 955	2 701	57 602
Contracted services	256	230	8 564	13 710	74 051	1110	82 482	13 234	193 637
Transfers and subsidies	200	745	46 005	40.062	42 079	00	600	1 064	500
Other expenditure	1 0/3	242	0000	200 81	12.213		7160	28	4 77
COSS OF CIPCOS OF THE COSS OF THE CIPCOS OF THE COSS OF THE CIPCOS OF TH	33 049	5 467	52776	78 645	409 514	11 752	456 531	86 511	1 134 245
									200000
Supply (Ceffort Party Monetary allocations)	(8 061)	(5 416)	(52 192)	191 038	(92 463)	(926 8)	(32 782)	(44 614)	(54 917)
便					21 639		40 329		61 968
Tarsfers and Subsidies (Applia) (Monetary allocations)									
doughouse February Private Enterprises,								*******	
Corporations, Higher Educational Institutions)							70000		1
								470	1 6
Surpling/Deficit) after capital transfers &	(8 061)	(5 416)	(52 192)	191 038	(70 824)	(9.256)	78/	(44 614)	LCR /

VC032 Overstrand - Supporting Table SA3 Supportinging detail to 'Budgeted Financial Position' 153

	2014/15	2015/16	2010/17	Cur	rent Year 2017/1	8	2018/19 Mediu	m Term Revenue Framework	& Expenditure
Description	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
R thousand									
ASSETS						_			
Call investment deposits			1						
Call deposits	26 051	101 263	170 727						
Other current investments	and the second s	ĺ							
Total Call investment deposits	26 051	101 263	170 727	-	- 1	-	-	-	_
Consumer debtors	- Valentin	1 W I French							
Consumer debtors	70 260	76 918	81 046	91 588	91 588	91 588	99 188	106 788	107 855
Less: Provision for debt impairment	(16 972)	(19 098)	(20 593)	(19 000)	(19 000)	(19 000)	(21 000)	(21 300)	(21 600)
1111	(10 972)	57 820	60 453	72 588	72 588	72 588	78 188	85 488	86 255
Total Consumer debtors	88.209	57 620	00 433	12 300	12 300	12 300	70 100	05 406	00 200
Debt Impairment provision		İ							
Balance at the beginning of the year	16 359	16 972	19 098	17 096	17 096	17 096	19 000	21 000	21 300
Contributions to the provision	1 252	2 785	2 601	2 404	2 404	2 404	2 500	800	800
Bad debts written off	(639)	(658)	(1 106)	(500)	(500)	(500)	(500)	(500)	(500)
Balance at end of year	16 972	19 098	20 593	19 000	19 000	19 000	21 000	21 300	21 600
•					A settliffed of				
Property, plant and equipment (PPE)					F 070 000	E 070 00"	F 674 400	0.005.105	6 1 16 111
PPE at cost/valuation (excl. finance leases)	5 385 400	5 459 595	5 534 384	5 660 234	5 676 895	5 676 895	5 871 132	6 005 162	6 142 411
Leases recognised as PPE					i de		_	_	
Less. Accumulated depreciation	1 801 804	1 918 219	2 032 719	2 181 058	2 181 058	2 181 058	2 311 420	2 440 296	2 568 195
Total Property, plant and equipment (PPE)	3 583 596	3 541 376	3 501 664	3 479 176	3 495 837	3 495 837	3 559 712	3 564 866	3 574 216
			+		1				-
LIABILITIES									
Current llabilitles - Borrowing									
Short term loans (other than bank overdraft)	80	60		ŧ					
Current portion of long-term liabilities	23 539	26 432	29 580	33 047	33 047	33 047	38 428	41 636	46 330
Total Current liabilities - Borrowing	23 620	26 492	29 580	33 047	33 047	33 047	38 428	41 636	46 330
Trade and other payables									
Trade and other creditors	64 303	71 328	80 535	73 773	73 773	73 773	87 052	83 537	65 648
	2 076	1 380	6 476	13/13	13113	10110	07002	00 001	05 040
Unspent conditional transfers	2016	1 300	04/0	1					
VAT	22 270	72 707	97.044	72 772	73 773	73 773	87 052	83 537	65 648
Total Trade and other payables	66 379	72 707	87 011	73 773	19119	19119	01 002	00 001	00 040
Non current liabilities - Borrowing									
Borrowing	408 964	412 402	412 495	409 052	409 052	409 052	423 677	436 040	443 710
Finance leases (including PPP asset element)		- 1							
Total Non current liabilities - Borrowing	408 964	412 402	412 495	409 052	409 052	409 052	423 677	436 040	443 710
•		1							
Provisions - non-current	407.000	440.045	100 500	400.040	400.040	400 040	144 690	150,000	154 400
Retirement benefits	107 290	110 245	122 588	129 943	129 943	129 943	141 638	152 969	154 499
List other major provision items					22.242		****	100.00-	20.005
Refuse landfill site rehabilitation	76 731	79 158	84 877	88 942	88 942	88 942	96 947	100 825	99 235
Other	9 207	9 861	9 673	10 268	10 268	10 268	11 192	12 087	12 813
Total Provisions - non-current	193 227	199 265	217 138	229 153	229 153	229 153	249 777	265 881	266 547
OLIANOPO IN NET AGOPTO								1	
CHANGES IN NET ASSETS			- 1	-					
Accumulated Surplus/(Deficit)	0.010.505	0.047.005	0.070.404	0 004 004	0.004.004	2 204 204	9 990 099	0.040.007	2 252 242
Accumulated Surplus/(Deficit) - opening balance	2 818 525	3 217 225	3 270 121	3 201 881	3 201 881	3 201 881	3 339 936	3 349 887	3 353 040
GRAP adjustments	461 430	(15 890)	(13 970)					2 242 222	
Restated balance	3 279 956	3 201 335	3 256 152	3 201 881	3 201 881	3 201 881	3 339 936	3 349 887	3 353 040
Surplus/(Deficit)	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765
Appropriations to Reserves									1
Transfers from Reserves	1 314	1 201	1 935	1 300	1 300	1 300	2 000	1 500	1 000
Depreciation offsets	and the same of th								
Other adjustments	•				67 870	67 870			
Accumulated Surplus/(Deficit)	3 217 225	3 256 152	3 297 200	3 206 436	3 339 936	3 339 936	3 349 887	3 353 040	3 384 805
Reserves				Į					
Housing Development Fund	2 571	2 177	3 251	2 440	2 440	2 440	3 300	3 340	3 350
•					1				
Capital replacement					1				
Capital replacement Self-insurance				I					
Self-insurance Other reserves		· ·							E
Self-insurance	2 571	2 177	3 251	2 440	2 440	2 440	3 300	3 340	3 350



WC032 Overstrand - Supp	WC032 Overstrand · Supporting Table SA4 Reconciliation of IDP strategic objectives and budget (revenue)	ation of	IDP strategic	: objectives a	nd budget (re	venue)					
Strategic Objective	Goal	Goal	2014/15	2015/16	2016/17	-	Current Year 2017/18	co	2018/19 Medium	2018/19 Medium Term Revenue & Expenditure Framework	s Expenditure
R thousand			Audited Outcome	Audited Outcome	Audited	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 1 2018/19	Budget Year +1 Budget Year +2 2019/20 2020/21	tudget Year +2 2020/21
The provision of democratic, accountable and ethical governance	Good Governance	-	280 413	334 121	315 623	262 309	293 947	293 947	296 029	312 713	330 858
The provision and maintenance of Basic Service Delivery municipal services	Basic Service Delivery	8	530 543	597 907	650 498	662 740	671 325	671325	706 624	749 696	803 123
The encouragement of structured Good Governance community participation in the matters of the municipality	Good Governance	m				***************************************	******				
The creation and maintenance of Safe and Healthy Environment a safe and healthy environment	Safe and Healthy Environment	4	31 198	37 676	54 775	59 370	93 932	93 932	81 447	110 586	96 321
The promotion of tourism, Economic Develor economic and social development Social upliftmnent	Economic Development and Social upliftmnent	ro	17 928	21 639	65 909	56 638	61 878	61878	58 097	57 704	58 891
Allocations to other priorities											
Total Revenue (excluding capital transfers and contributions)	I transfers and contributions)		860 082	991 343	1 086 805	1 041 057	1 121 081	1 121 081	1 142 196	1 230 699	1 289 193



WC032 Overstrand - Supp	WC032 Overstrand - Supporting Table SA5 Reconciliation of IDP strategic objectives and budget (operating expenditure)	ation of	IDP strategic	objectives ar	nd budget (op	erating exper	nditure)				
Strategic Objective	Goal	Goal	2014/15	2015/16	2016/17	Ğ	Current Year 2017/18		2018/19 Mediu	2018/19 Medium Term Revenue & Expenditure Framework	& Expenditure
R thousand			Audited Outcome	Audited	Audited	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 Budget Year +2 2019/20 2020/21	Budget Year +2 2020/21
The provision of democratic, accountable and ethical governance	Good Governance	-	293 362	324 575	251838	208 841	211 213	211213	221 763	239 027	244 029
The provision and maintenance of Basic Service Delivery municipal services	f Basic Service Delivery	8	466 577	384 960	471 097	518 289	522 902	522 902	568 159	601794	633 617
The encouragement of structured Good Governance community participation in the matters of the municipality	Good Governance	m	1 443	1835	1793	2 951	1742	1742	1 270	1 400	1 600
The creation and maintenance of a safe and healthy environment	Safe and Healthy Environment	4	52 938	71 285	102 799	113 495	123 693	123 693	144 344	180 047	166 393
The promotion of tourism, Economic Develor economic and social development Social upliftmnent	Economic Development and I Social upliftmnent	က	109 806	155 072	220 164	194 226	192 646	192 646	198 708	206 779	212 789
Allocations to other priorities Total Expenditure			924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428
		$\left \right $									L



WC032 Overstrand - Supp	WC032 Overstrand - Supporting Table SA6 Reconciliation of IDP strategic objectives and budget (capital expenditure)	Goal	i IDP strategi	conjection o	2000		,		2018/19 Mediu	2018/19 Medium Term Revenue & Expenditure	& Expenditure
Strategic Objective	Goal	Code	2014/15	2015/16	2016/17	3	Current Year 2017/18	00		Framework	
R thousand			Audited	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 Budget Year +2 2019/20 2020/21	Budget Year +, 2020/21
The provision of democratic, accountable and ethical governance	Good Governance	-	2 526	4 929	957	2 705	2 355	2 355	6 331	20 000	20 000
The provision and maintenance of Basic Service Delivery municipal services	Basic Service Delivery	8	52 449	57 595	63 498	60 575	20 060	50 060	111 375	71550	77 436
The encouragement of structured Good Governance community participation in the matters of the municipality	Good Governance	m	5 580	6 480	3729	3 458	3 491	3 491	5 250	5 230	5 230
The creation and maintenance of a safe and healthy environment	Safe and Healthy Environment	4		264	10 406	23 450	46 718	46 718	52 460	33 250	32 583
The promotion of tourism, Economic Develor economic and social development Social upliftmnent	Economic Development and Social upliftmnent	ю	49 347	25 865	13 279	7 460	13 996	13 996	18 821	4 000	2 000
Allocations to other priorities	- Indiana in the Indi				Breezelds		·				A THE SECOND OF SECOND
Total Capital Expenditure			109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 249



WC032 Overstrand - Supporting Table SA7	Measureable performance			157		AV 04**	40	2018/19	Wedium Term R	ovenue &
Description	Unit of measurement	2014/15	2015/16	2016/17		irrent Year 2017	r	Ехр	enditure Frame	work
		Auditod	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Tota 1 - vote name Council and Municipal Manager Municipal Manager Municipal Manager Percentage of a municipality's capital budget actually spent on capital projects identified for 2018/19 in terms of the municipality's IDP ((Actual amount spent on projects)	% of capital budgel spent	88.2%	92.0%	98.0%	95.6%		95.0%	95 0%	95.0%	95.0%
is identified for the year in the IDP/Total amount budgeted in capital projects)X100}	:									
Sign section 58 performance agreements with all directors by the end of July 2018	Number of agreements signed	no kpi set	no kpi set	6	6		6	6	6	6
Monitor the implementation of the action plan developed to address all the issues raised in the management letter of the Auditor General and submit quarterly progress reports to Executive Mayor	Number of progress reports monitored and submitted to Executive Mayor	no kpi sel	no kpi set	4	4		4	4	4	4
Bi-annual formal performence appraisals of the section 56 appointees for the previous financial period April to June 2018 to be completed by Sept 2018 and the current period Dotober to December 2018 to be completed by February 2019.	Number of appraisals	no kpi set	no kpi sel	12	12		12	12	12	12
Submit the final Annual report and oversight report of Council before 31 March 2019	Final Annual report and oversight report completed	no kpi set	no kpi set	1	1		1	4	1	1
Prepare the final IDP for submission to to Council by the and of May 2019	Final IDP submitted	no kpi set	no kpi set	1	1		1	1	1	1
Draft the annual report and submit to the Auditor-General by the end of August 2018	Draft Annual report completed	no kpi set	no kpi sel	1	1		1	1	1	1
Submit the Final MTREF budget by the end of May 2019	Budget submitted	no kpi set	no kpi sel	1	1		1	1	1	1
Management Services Director: Management Services Kumant Resources 22% of the approved and funded organogram filled (actual number of posts filled dived by the funded posts	% filled	92.31%	92.8%	89.0%	92%		92.0%	92 0%	92 0%	92 0%
oudgeted) x100} The number of people from employment equity target groups employed in the three highest levels of management in compliance with a municipality's approved	The number of people from EE target groups employed	60	62	. 63	60	65	65	66	56	66
employment equity plan The percentage of a municipality's budget (training budget)	% of the training budget spent on implementation of the WSP	100.0%	100.0%	99.5%	100%		100%	100 0%	100.0%	100 0%
actually spent on implementing its workplace skills plan Review the Municipat Organisational Staff Structure by the	Structure reviewed	1	1	4	1		1	1	1	1
and of June 2018 Corporate Support Services Revise the Section 14 Access to Information Manual by the end of June 2018 to ensure compliant and up to date policies	Manual revised	1	1	1	1		1	1	1	1
Risk Wansgement Submit progress reports on the revision of the top 10 risks	Number of progress reports	4	4	3	4		4	4	4	4
as a corrective action to the Executive Management Team Finance Director: Finance Director Finance	submitted									
Financial viability measured in terms of the available cash to cover fixed operating expenditure ((Available cash+investments)/ Monthly fixed operating expenditure)	Ratio achieved	3.72%	3.84	5,18%	1.5	3	3	3	3	3
Financial viability measured in terms of the municipality's ability to meet it's service debt obsgations ([Total operating revenue-operating grants received)/debt service payments		17.13%	17.77%	20.09%	15.0%	12%	12.0%	12 0%	12 0%	12 0%
due within the year) (%) Financial viability measured in terms of the cutstanding service debtors/ revenue received for services)	% achieved	WARANI	10.34%	9.86%	12.2		12.2%	12.2%	12.2%	12 2% NISID:
Submit a reviewed long term financial plan by the end of October 2018	Submission of long term financial plan	1	1	1	1		1	14951	AND ML	7.44
Financial statements submitted to the Auditor General by 31 August 2018	Financial statements submitted	1	1	1	1		1	0(1	2 3 MAY	2018
Provision of free basic electricity refuse removal, sanitation and water in terms of the equitable share requirements	Number of indgent households	6842	7512	7418	7500	7 300	7300	OKERS	7900 RAND	7400 TINICIPA
Achieve a debt recovery rate not less than 96% (Receipts/total billed for 12 months period x 100)	% Recovered	97.73%	97.9%	99.44%	96%		96%	96%	96%	96%

				<u>.ეგ_</u>						
		DINE	2015/16	2016/17	Cı	irrent Year 2017	/18		Aedium Term R enditure Frame	
Description	Unit of measurement	Audited	Autitor	Audited	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Community Services Director: Community Services Director: Community Services 8% of the operational conditional grant (Libraries, CDW)	% of total constitional operational	100.0%	100.0%	86.07%	98%		98,0%	98 0%	98.0%	98.0%
pent (Actual expenditure divided by the total grant eceived)	grants spent (Libraries, CDW)		erana e	******	400000		100.000	400.000	400 000	400.000
m² of roads patched and resealed according to approved. Pavement Management System within available budget	m² of roads patched and resealed	THEE SALE	171881	135298	160060		160 000	100 000	100 000	100 000
.mil unaccounted water to less then 20% {(Number of stillotter water punfied - Number of killotter water sold)/Number of killotter water	% of water unaccounted for	19.33%	20.86%	19.14%	20%		20.0%	19,6%	19.0%	19.0%
Ward committee meetings held to facilitate consistent and agular communication with residents	No of ward committee meetings per ward per annum	B	8	9	8		8	8	8	8
Provision of water to informal households based on the standard of 1 water point to 25 households	The number of taps installed in relation to the number of informal households Note, Unit of measurement & target revised in 2015/16 mid-year assessment	XXII	138	252	119	252	252	239	239	239
Provision of cleaned piped water to all formal households within 200 m from households	No of formal households that meet agreed service standards for piped water	32544	32976	34449	33132	29 329	29329	30209	30209	30209
	Number of formal households for which refuse is removed at least once a week	33224	31132	1 (731)	31754	32 029	32029	32990	32990	32990
Provision of refuse removal. refuse dumps and solid waste disposal to all informal households at least once a week	Number of weekly removal of refuse in informal households (once per week = 52 weeks per annum)	3144	52	52	52		52	52	52	52
based on the standard of 1 to lette to 5 households	The number of toilet structures provided in relation to the number of informal households Note: Unit of measurement & target revised in 2015/16 mid-year assessment	3144	724	794	593	794	794	770	770	770
Provision of sanitation services to formal residential households. (A household is a residential unit being billed for the particular services rendered by way of the financial system (SAMRAS)	No of formal residential households which are billed for sewerage in accordance to the SAMRAS financial system	31719	28183	B6041	32872	28 841	28841	29841	29841	29841
nfrastructure & Planning Director: Infrastructure and Planning Water Treatment		II.es	87.25%	92,93%	90%		90.0%	90.0%	90.0%	90.0%
Quality of effluent compty 90% with license and/or general limit in terms of the Water Act (Act 36 of 1998)	% compliance	AD 001	200.000	00.000	95%		95,0%	95.0%	95.0%	95.0%
Quality of potable water comply 95% with SANS 241	% compliance with SANS 241	96.0%	99.0%	99.0%	80.48		30,079	33.476	30.070	33.0 M
Report on the implementation of the Water Service Development plan annually by the end of October	Report submitted	1	international particular property and the second	1	1		1	1	1	1
Electricity Limit electricity losses to 7 5% or less. {{Number of Electricity Units Purchased - Number of Electricity Units Sold) / Number of Electricity Units Purchased and/or Generated) × 100}	% of electricity unaccounted for	DOLYI.	6.34%	7.37%	7.5%	THE COLUMN TO TH	7.5%	C. C. C.	ND MUN	SIPALIT
Provision of Electricity Number of metered electrical connections in formal area (Eskom Areas excluded) Definition, refers to residential households (RE) and pensioners (PR) as per the Finance department's billed couseholds)	Number of formal household that meet agreed service standards	25.475	20467	worte	20400		20400	2 CO 3 TR	3 MAN 2 (20700)	MICIPA
MIG 100% of the Municipal Infrastructure Grant (MIG) spent by 30 June 2019 (Actual MIG expenditure/Allocation received)	% Expenditure of allocated funds	no kpi set	10005	KOLONS	100,0%		100.0%	100 0%	100 0%	100 0%

			1	59						
Description:	Unit of measurement	2014/15	2015/16	2016/17	Cı	irrent Year 2017	/18		Medium Term R enditure Frame	
Description	Olik of Indudumentalic	Author Distance	Dottom	Autorio	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Protection Services Director Protection Services Protection Services Arrange public awareness sessions on Protection Services	Number of sessions held	88	58	88	90		90	90	90	90
Collect R15 000 000 Public Safety Income by 30 June 2019	R-value of public safety collected income (excluding fines unpairment amount)	RTATEMETER	R 34,949,821	R40,357,315	15,000,000	20,000,000	20,600,000	15000000	15000000	15000000
	(Note kpi & target reviewed in 2017/18 mid-yeer assessment)							Montaine de des la company de		
Disaster and Fire Manargement										
Annually review and submit Disaster Management Plan to the District by the end of October 2018	Reviewed plan submitted	1	1	M.	1		1	1	1	'
Local Economic Development, Social Development & Tourism										
Director: LED LED, Social development and Tourism Provide three reports on LED, Social Development and Tourism initiatives to Council by and June 2019	Number of reports on LED, Social Development & Tourism initiatives	no kpl set	100.0%	BO03316	300.0%		300.0%	300,0%	300,0%	300,0%
Report to Executive Mayor on Grants to festival organisors through Service Level Agreements (SLA) by end July 2018	Number of reports submilled	no kpi set	1	1	1		1	1	1	ı
Support 120 SMME's in terms of the SMME Development Programme by 30 June 2019	Number of SMME's supported	73	59	92	80		80	120	120	120
Support 50 Emerging Contractors in terms of the Emerging Contractor Development Programme by 30 June 2019	Number of emerging contractors supported	no kpi set	no kpi set	48	30		30	50	50	50
Solicit suppport of financial and non-financial assistance for local economic development mitiatives (KPI reworded for 2018/19)	Number of applications submitted (reworded for 2018/19)	4	4	1	6		6	10	10	10
Manager LED report quarterly to Director LED, Social Development & Tourism on linkages established with other spheres of government, agencies, donors, SALGA and other relevant bodies for benefit of local area/Stakeholder	Querterly report on linkages established	4		4	4		4	4	4	4
The number of job opportunities created through the EPWP programme and as per set targets (grant agreement - FTE's, translates to 1000 work opportunities)	Number of temporary jobs created	512	564	828	500		500	1000	1000	1000
Monthly monitor the statistics on the usage of the LED Walk-in Centre (outreach & referral purposes) through the attendence registers	Monthly registers on LED outreach statistics (walk in centre)	nokpiset	12	12	12		12	12	12	12



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MOOD Owner to A Comment of Table Odd Partners and Indicators and bounds under	1	h
VC032 Overstrand - Supporting Table SA8 Performance indicators and benchmarks		v

		DOTANI	2015/16	2016/17	Cur	rent Year 2017	118		Hedium Term Ro endsture Frame	
Description of financial indicator	Basis of calculation	Audited Dummi	Andjúni Cutačími	America Dalaman	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Yea +2 2620/21
Borrowing Management										
Credit Rating										
Capital Charges to Operating Expenditure	Interest & Principal Paid /Operating Expenditure	6.9%	7.5%	0.IMS	7.5%	7.3%	7.3%	7 2%	7 2%	7 4%
Capital Charges to Own Revenue	Finance charges & Repayment of borrowing /Own Revenue	B)XV95	8,5%	7.7%	8.8%	8.4%	8.4%	8.6%	8 6%	8.8%
Borrowed funding of 'own capital expenditure	Borrowing/Capital expenditure excl. transfers , and grants and contributions	74.1%	88,9%	61.7%	60.2%	69.5%	69 5%	40.9%	71 5%	73 0%
Safety of Capital Gearing	Long Term Borrowing/Funds & Reserves	15101075	TEMATON.	17007.3%	16762.6%	16762,6%	16762.6%	12838.7%	13055.1%	13245 1%
lquidity						İ				
Current Ratio	Current assets/current liabilities	1.4	100	2.3	1.9	2.8	2.8	2.4	2.5	
Current Ratio adjusted for aged debtors	Current assets less debtors > 90 days/current	1.4	131	2.3	1.9	2.6	2.8	2.4	2.5	
Liquidity Ratio	Monetary Assets/Current Liabilities	017	1.0	1.4	1.2	2.1	2 1	1.8	1.8	1.
Revenue Hanagement Annual Debtors Collection Rate (Payment Level %)	i.ast 12 Miths Receipts/Last 12 Miths Billing		99.5%	99.5%	99.6%	99.3%	99.3%	0.0%	99.3%	99.2%
Current Debtors Collection Rate (Cash receipts % of Ratepayer & Other revenue)		99.5%	10.6%	09/4/16	99.3%	99.3%	99.3%	99.3%	99.2%	99,9%
Outstanding Debtors to Revenue	Total Outstanding Debtors to Annual Revenue	13.1%	11.2%	10.2%	12.3%	11.7%	11.7%	11.9%	12.1%	12,4%
Longstanding Debtors Recovered	Debtors > 12 Miths Recovered/Total Debtors > 12 Months Old	97.2%	97.2%	97.2%	97.2%	97.2%	97.2%	97.2%	97.2%	97.2%
reditors Management					i i					
Creditors System Efficiency	% of Creditors Paid Within Terms (within MFMA's 65(e))	OIL ATEL	98.0%	99 5%	98.0%	98.0%	98.0%	99.0%	99.0%	99.0%
Creditors to Cash and Investments:		61,2%	40.8%	31.0%	34,3%	19.3%	19.3%	22.9%	21.4%	16.9%
Other Indicators										
	Total Volume Losses (kW) Total Cost of Losses (Rand '000)	13272396	15046015	18113084	18734060	18734060	19420071	19375560	20038240	207227
Electricity Distribution Losses (2)	% Volume (units purchased and generated less units sold)/units purchased and generated	1	2	4	5	5	5	5	6	
	поэ пана вопътна вионизова ещ Вополия				0	0	0	0	0	
144104111111111111111111111111111111111	Total Volume Losses (kt)	1 281	1 428	1 444	1 440	1 440	1 453	1 368	1 368	1 3
	Total Cost of Losses (Rand '000)	5019	5299	2210.719	5217	5217	5400	5700	8000	6:
Water Distribution Losses (2)	% Volume (units purchased and generated less units sold)/units purchased and generated	****								
Employee costs	Employee costs/(Total Revenue - capital	0 33.5%	0 29.5%	0	33.6%	0 31.4%	0 31.4%	19.69% 34.0%	19.16% 33.1%	18.61 33.4%
Remuneration	revenue) Total remuneration/(Total Revenue - capital	34.5%	30.4%	29.5%	34.6%	32.4%	32.4%	35.0%	34.0%	34.3%
Repairs & Maintenance	revenue) R&W(Total Revenue excluding capital	19,6%	11.8%	11.5%	17.0%	18.3%	18.3%	20.8%	20.4%	20.6%
Finance charges & Depreciation	revenue) FC&D/(Total Revenue - capital revenue)	20.6%	18.2%	16.9%	17.9%	17.0%	17.0%	18.5%	15.3%	14.7%
OP requiation financial viability indicators					***************************************					
i, Debt coverage	(Total Operating Revenue - Operating Grants)/Debt service payments due within financial year)	19.3	16.6	19.9	16.8	16.8	16 8	15.0	15.0	18
ii.O/S Service Debtore to Revenue	Total outstanding service debtors/annual revenue received for services	15.4%	UKAN	199%	15.4%	15.2%	15.2%	15.0%	15 6%	15.9%
iii. Cost coverage	(Available cash + Investments)/monthly fixed operational expenditure	1.6	2.7	3.5	29	5.1	5.1	4.7	44	•



The state of the s	ocial, economic and demographic statistics and a				2014215	205596	2016/17	Correct Year	281019 Wedie	Tem Reviews	R Expandit
Description of economic indicator	Basis of talculation	2081 Coovers	2007 Stavey	2011 Cursus		2	2000	2017/18		Francoork	
•					Gutrena	Outenous	Олбонна	Original Budget	Octoore	Deticonse	Cutcome
Singgraphics											
Population		55	75		90	60	173	98	100		,
Females aged \$ 14		3	6	5	8	6	6		7	8.	
Miles seed 5 14		3		5	6	Б	6		P	7	
Females eged (5. 34		B		13	15	55	15		36	FR.	
Mittes aged \$5 34	1	6	E1	14		25	E E		16	16	
Unomployment		5	8	- 1	. 5	5	5	s	5	5	
entitive increasing a property in the contraction of the contraction o											
No brooms		2 226	770	4505	5 128	5 290	5 443		5763	5 930	6
R1 R1500		6149	5 307	5326	5857	0.344	100	6506	6 695	6.869	7
R1601 R3 200		3742	3 177	4.876	100	5 628	5791	5 150	8 131	6309	6
R3 201 R6 400		3344	3765	-	4.070	5 632	5 170	5328	5 483	5442	5
86 401 R (2 500		2363	2756	3830	4283	4419	4 547	6878	4 614	4 954	5
R12 80+ R25 600		920	1947	2886	3 239	3341	3 438	3 538	3840	3 746	3
R25 601 R51 200	1	227		1456	1428	1.680	1.728	1779	1800	1 883	1
R52 20> R102 400		n n	184	486	516	561	577	594	611	£29	
R102 401 R204 800		44	176	109	122	126	129	133	137	541	ŀ
R204 801 R409 600				51	и	98	166	\$9	102	905	}
R409 601 R8 (8 200		1									{
> R819 200		1									
	_							1			
overty profiles ino, at hoppenside											
< R2 060 per household per month	# households carring for a liken R1600 based on membly	1					11943-00	_	12868-00		ĺ
Insert description											1
eUsehstaldemographica (00d)		-									•
Number of people is musicipal area	Stats SA	55 812	74546	86 432	90-	90-	93	98	99	102	
Number of poor people in municipal area		19-032	19 166	25 009	31	=		34	35	36	1
Number of households in murrough erea	Stats SA	19103	10/186	_ aw	31	_	-				}
Humber of goor households in municipal area Belinkon of goor household (Fil per menih)											
Invalor of Saller	-										
Forms					25 378	25362	25.385	25.796	26306	26 951	27
lobarmal		1	ŀ		3 164	3 151	3 157	3.066	3 126	2 100	
Total number of households					28.472	20 512	28 652	28 862	29 434	29 051	29
Develops provided by municipality						220	361		180	229	
Dwolfings provided by province's		1									
Divisiones provided by private sector				1	573	382		401	450	475	
Talet new housing decellings					373	605	732	481	510	545	
Senemic .											
intelovintation outpok (CPDI)					5.0%	6.2%	6.0%	4.66	53%	5.4%	5 5%
interestrate barroying			i			13.8%	11,75%	10.7%	E0.9%	10.0%	10 9%
Informed Falls - Streetween)		1	1	1	6,0%	7,24%	1,49%	7.7%	76%	7.6%	7.6%
Remuneration increases	l l	1			7.0%	7.0%	8.046	7.4%	60%	60%	6 0%
Consumption provide (electricity)		1	1	1		9.7%	8.1%	40%	0.0%	0.0%	0.0%
Consumption growth (water)					2.8%	4.4%	1.0%	2.2%	24%	25%	25%
obestion rates											
Property instances changes		1			99.6%	99-3%	59.3%	39.6%	100 6%	109.0%	100 05
Rantal of facilities & equipment		1	1		99.6%	198%	39.6W	99.6%	100	09.0%	99 8%
Interest - external investments		1	1		100.0%	17011	120 ON	100.0%	100 0%	1090%	100 05
Interest debions		1	1	I i	99 6%	89-616	SD 834	398%	99.8%	99.8%	93.8%
		1	i	l l	100 046	100.0%	130 0%	190 0%	100 8%	109 0%	100.09
Revenue from agency services	1										

inferent - exigenal investments Inferent - exigenal investments					100 0% 99 6%	89 616	170 0% 59 8%	100 0% 59 8%	100 0% 99 8%	109 0% 99 8%	100 0% 99 0%
Revenue from agency services					100 0%	100 0%	100 0%	190 0%	100 9%	1000%	100 0%
Setail on the provision of municipal services	for A10								****		
Total municipal services			2014/15	5037016	2018/17		ment Year 2017			Freesework	
,			Optrome	Odcess	Outrome	Osiginal Budget	Adjasted Bedget	Fesecant	Sudget Year 2010/16	Budget Year +1 3018/28	62 3020/21
	Household upryleg targata (BBC) Mater.	i									
	Piped visitar inside divating Piped water metide yard (but not in divating) Uning public lap (at least min sendse (hvol)		32:07:1	32 544	38 449	59.259	29 329	29 320	30.209	31 (15) 156	32044 191
	Using public tap (at least min. son/ce inyol) Other weier supply (at least min service level)		3 144	3 106	3067	2817	2817	2817	2817	2661	2661
	Minimum Service Level and Above sub-lock Using public lap (4 min service (4/4))		35295	35 650	37 536	32 (46	32 146	32 546	51 626	33 932	34 668
	Other water supply of pile sarvice levels		-	-		- :	-	-			-
	No weter supply (telps liknimum Sentos Level sub-lots) Tata number of households		35295	25.85D	37430	30 146	37 146	37 566	33 696	23122	14.000
	Savistion/severage; Right total (ponneched to severage)		31 202	28 180	20-841	20 (41	20 (61)	2060	29 706	30 897	315/5
	Flush toled (Avids supple contra		-	.,,,,,	-	47.00	-	*		-	-
	Chemical iolef Pit to(of (years) oteo)		-	-	- [-	- 1		-
	Other total provisions (+ min son/ce)tens): Attnimum Bankoe Level and Abova (sub-lets)		31 202	26 165	28 941	20 fet	28 641	28845	29 706	30 697	31518
	Bocket felial Other loted provisions (4 min service level)		-	-		-	-	-			-
	No total provisiona Boline Allamoura Sarvice Layer main-leful					-	-	-			-
	Total number of households Energy:		31 262	20 115	20141	NAME OF	2841	20 041	29 746	36 567	31616
	Boolnoty (al lose) min service treet() Beoinoty: prepaid (min.con/co level())		0 825 18 379	6565 97.890	0 856 19 536	5-653 26-935	5 663 20 935	\$661 20935	\$ 370 22 191	1 102 23 522	4 834 24 833
	Minimum Service Leve, and Above mis-later Booksty te min service lavell		26 004	24 375	24 924	26568	20.935 26.586	20 9 35 26 5 8 8	27661	28 824	24 8\$3 29 667
	Electricity grapaid (< min. recvice level)		1000		- 1		-	_			-
	Other energy sources Below Minimum Service Lensel sale-lighted		1000		24 896	26.555	X-				19687
	Total pumber of households Refuse:		20 004	24 37 6				26.606	27 501	20 624	
	Removed at least once a work Abninum Service Lever and Above sub-folial		32 697 32 697	31 132	32 029	32 629 32 629	32 629 32 629	32 029 32 029	32 990 32 990	33 960	34 999 34 999
	Removed rest trequently transmose a years. Uping communal neture buryes.		1	-	1	_	-	-	1	1	
	Using over refuse dump: Other rubbish deposer		-	-		-		1	_		_
	No rubbish disposal Sistem Afromum Bankon Lavel sall-lobel				_	-	_				-
	Total number of households		22 697	91, 192	32 029	22 626	32 020	32429	32 194	31980	31919
			2014035	2015/15	201687	C)	count Vao r 2617i	B THEORY SAN		I form Revolve	
Detail of Free Basic Services (FBS) provided			Options	Outrope	Charme	Original	Adjusted Engled	Full Year Poincest	Budget Year 2619119	Budget Year 41 2019/26	Bedgyt Yes/ +2 2020/21
Eurinsky	Location of households for each type of FBS										
List type of FBS service	Formal settlements (50 kwh per indiged) bourehold per month Retries)		2 822 163	2215480	3 465 132	27 667 101	27 867 101	27 867 101	33 729 364	38:957.816	49 386 310
	frumber of NH receiving this type of PBS informal selfiensorie (Runds)		8.925	7:197		7 500	7 500	7 500	7 400	6.261	9:907
	Number of HH receiving this type of FGS Informal systemative targeted for upges ding (Ronds)										
	Histober of HIH receiving this type of FBS										
	Låririg in informat backgard sental agreement (Randh) Himber of HH receiving this type of PBS						į i	İ			
	Other (Rende)										£
	Number of His securiting this type of FBS Total cost of FBS Electricity for informal setBessecto			-			-		-		
Water	Location of figures poids for each type of FBS Formal unitiensate (6 Molitic per Indigent)										
Um type of FBS service	household per month Rande) Altrober of Africandons (Ventes of FRIS		5 239 585 6 923	7297	1726155	11 050 050					21 359 168 9 807
	Informal autiliaments (Razsia) Alamber of His receiving bils type of FBS						11 860 850 7 500	11 060 950 7 500	14 612386 7 400	16 889 482 8 261	
				7 201		7500				16.689.482 8.261	0.000
	(the fill departments in pelection appraised (in appraised			7207						16 809 482 8 261	0.447
	Stiormal settlemente tergeled for upgrading (Flands) Abrober of HHI receiving INS type of FSS			720						16 (68) 482 8.26;	0.000
	Informal settlemente integeled for upgracing @Linds) Alumber of HM receiving MMs type of FBS Linking in Informat backyard sental agreement (Honder) Alumber of HM receiving Mistype of FBS			7 201						16,000-442	0.00
	Informal settlements is updated (in upglashing illendar) Aurabes of Africaning Miss type of FES Lusting in Informat is unique of early agreement (Plandar) Aurabes of this receiving this type of FES Other (Gaude) Jakanbes (Hit receiving this type of FES			7 201						16,000,462	0-907
Recipio	Stiornal settlemente istageled (or upgrading (Nander) Number of Hit receiving this type of FSS Valling is informat the subgard rental agreement (Handor) Number of Hit receiving this type of FSS Other (Randor) Namber of Hit receiving this type of FSS Valling of Hit Randor) Namber of Hit Receiving this type of FSS Valling of Hit Randor)		-	720						16.069-442 8.26;	0 4007
Earliaten	Information entertainment trappeled to upgrading (Reselvi) Munities of Mr menging (Mr type of RS) Unding in Information busings of entertainment (Reselvi) Munities of Mr mensions (Mr type of RS) Other (Reselvi) Munities of Mr mensions (Mr type of RS) Munities of Mr mensions (Mr type of RS) What could of RS — Writter for Informaties entitlements Locations of Reselving (Mr type of RS) Franch and Elements Locations of Reselving (Mr type of RS) Franch and Elements Locations (Mr type of RS)		-			7500	7500	7500	7.400	8.261	
Bandladon List type of FBS torvice	informat entitlements trapped on upgrading (Reded) Municipal of the recognition (Red type of Red Unding in Molecular Understand agreement (Relation) Municipal of the receiving (Red Red Other (Reded)) Municipal of the receiving (Red Red Municipal of the receiving (Red Red Municipal of the Red Municip		6523	17291						16.689.462 8.261 18.133.560 8.261	Z2 99.7 G73 9 90.7
	informal extilements trapped of trapp school pRescholl Aumber of HI recomple 195 per or FS L Linking land for school part from or FS L Linking land for school part from or FS L Linking land from the lockpard central agreement (Plander) Aumber of HI recomple 195 per or FS FS Test cent of FSE. Visitar for lation all artiflements Lander of HI recomple 195 per or FSS Test cent of FSE. Visitar for lation and artiflements Lection of Time produces for each top and FSS Familia attilements. (See a school for each place of FSS Familia attilements. (See a school for each place of FSS Familia attilements (See a school for each place of FSS Familia attilements (See a school for each place of FSS) Familia attilements (See a school for each place of FSS) Familia attilement (See and FSS) Familia attilement (See and FSS)		6523			7 500 19 776 335	7 580	7 500	7 400	8.26:	22.997.679
	informal artiflements trapped of trapp school pResologi Number of HIT recording Distry per 4 FSL Linking land format the object of entall agreement (Plander) Number of HIT recording Distry per 4 FSL Test (Seadon) Number of HIT recording Distry per 4 FSL Test (Seadon) Number of HIT recording Distry per 4 FSL Test (Seadon) Number of HIT recording Distry per 4 FSL Test (Seadon) Test (S		6523			7 500 19 776 335	7 580	7 500	7 400	8.26:	22.997.679
	informat entitlements to regarded on upgrading (Reded)). Municipal cells recogniged byte year of 28.0 Unding in following the holyest of excell agreement (Rededing Municipal cells of the receiving 1916 figure of PRIS Others (Rededing). Others (Rededing). What cells of PRIS - Wisters the latitude of PRIS Area cells of PRIS - Wisters the latitude of PRIS Area cells of PRIS - Wisters the latitude of PRIS Area cells of PRIS - Wisters the latitude of PRIS Cells of the Committee of PRIS - P		6923		a.	7 500 19 776 335	7 580	7 500	7 400	8.26:	22.997.679
	informat entitlements to regarded on upgrading (Rendol) Munches of thir recognition (bits type of earlier and appreciated (bits of the color of earlier and appreciated (bits of the color of earlier and appreciated (bits of the color of th		6923			7 500 19 776 335	7 580	7 500	7 400	8.26:	22.997.679
	informat entirements trapped on upgrading (Rendol) Munches of thir recognition (Str. type of Rendol) Munches of thir recognition (Str. type of Rendol) Christ (Rendol) Munches of thir recognition (Str. type of REND Christ (Rendol) Munches of thir recognition (Str. type of REND Munches of thir recognition (Str.		6973			7 500 7 500	7 580	7 500	7 400	8.26:	22.997.679
Lai type of FBS device	informat entirements trapped on upgrading (Handrig) Authorise of this recognition (bits type of entire (June 1) Linking in Information (Bits type of entitle approximated (Handrig) Linking (Information (Bits type of HIS) CONS (Bits and I) Linking (Information (Bits type of HIS) Tests (cont of FBC - Witter for Information entirements Linking (Information (Bits type of HIS) Linking (Information (Bits type		6573			7 500 7 500	7 580	7 500	7 400	8.26:	22.997.679
Lai type of FBS device Robuse Removes	informed antiferential tragaled for upgrading (Flanding). Munbers of Hir recording 1987 pper 4782. Unding link formed to object of entitle agreement (Flanding). Under Guidential). Whitheast of Hir recording 1987 pper 4782. Visit cent of FBE. Whater for littor all antiferential excitosion of FBE recording 1981 pper 4782. Visit cent of FBE. Whater for littor all antiferential excitosion of FBE recording 1981 pper 4785. Visit cent of FBE. Whater for littor all antiferential excitosion of FBE recording 1982 per 4785. Visit cent of Hir recording 1983 pper 4785. Visit cent of Hir recording 1983 pper 4785. Visit cent of Hir recording 1983 pper 4785. Visit cent of Hir recording 1983 pper 4785. Visit of Hir recording 1983 pper 4785. Visit (Planding 1984).		6523		a de la constanta de la consta	7 500 7 500	7 580	7 500	7 400	8.26:	ZZ 997 623 9 900
Lai type of FBS device	informed artiflements to regarded or upgrading (Reded)) Author's of Hir recogning bits peer or ES Linking land forwards to clayer of entitle agreement (Reded) Linking land forwards to clayer of entitle agreement (Reded) Chite discussible) Author's of Hir recogning bits peer or ES Test class of ESE. Visitate for lation and a entitlements Lection of Test-Visitate for lation and a entitlements Lection of Test-Visitate for lation and a entitlements Lection of Lection of ESE. Familia and Estimated (Casada) Author and Hir recogning bits peer of ESE Test-Visitate and Hir recogning bits peer of ESE Test-Visitate and Hir recogning this peer of ESE		6523		d.	7 500	7 500	7 500	7 400 15 697 096 7 400	8 261	Z2 993 653 9 9911
Lai type of FBS dervice Robuss Removes	informat entirements to regarded or upgrading (Rendol) Municipal of the recognition (Section 1) of the Charles			17294		7 500	7 500	7 500 10 776 336 7 500	7 400 25 687 096 7 400	8 26:	Z2 993 653 9 9911
Lai type of FBS dervice Robuss Removes	informal extinements to regarded or upgrading (Rendol) Municipal of the recognition (See See See See See See See See See Se			17294		7 500	7 500	7 500 10 776 336 7 500	7 400 25 687 096 7 400	8 26:	Z2 993 653 9 9911
Lai type of FBS dervice Robuss Removes	Information and England on Large station (Internal England on Stationard Stat			17294		7 500	7 500	7 500 10 776 336 7 500	7 400 25 687 096 7 400	8 26:	72 997 673 9997 22 288 959
Lai type of FBS dervice Robuss Removes	informed without an impact of the upgrading placeholy. Authorise of this recognity bits your or 18.1. Linking in Information pilot type or 18.2. Linking in Information pilot type or 18.2. Under information pilot type or 18.2. Under information pilot type or 18.2. Variat case of FIEL - Water for information at embreowine Lections of Time Undersity in the your of 18.2. Variat case of FIEL - Water for information at embreowine Lections of Information pilot type or 18.2. Variat case of FIEL - Water for information at embreowine Lections of Information (Stander) Annahor at 1814 receiving this type or 1826 Variation at extrement (Stander) Annahor at 1814 receiving this type or 1826 Variation at 1814 receiving this type or 1826 Variation at 1814 receiving this type or 1826 Variation at 1814 receiving this type or 1826 Variation at 1814 receiving this type or 1826 Variation at 1814 receiving this type or 1826 Variation at 1814 receiving this type or 1826 Variation at 1814 receiving this type or 1826 Variation at 1814 receiving this type or 1826 Variation at 1815 Variation at 1814 receiving this type or 1826 Variation a			17294	d distributions	7 500	7 500	7 500 10 776 336 7 500	7 400 25 687 096 7 400	8 26:	22.997.679



MC022 Augretrand Supporting Table SA48 Empling measurement	162
VC032 Overstrand Supporting Table SA10 Funding measurement	JL U &

	MFMA	2014/15	2015/18	2016/17	Cu	rrent Year 2017/	18	2018/19 Mediur	n Term Revenue Framework	& Expenditure
Description	section	Audited Outcome	Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Funding measures										
Cash/cash equivalents at the year end - R'000	18(1)b	104 987	174 780	259 814	214 936	382 460	382 460	380 242	391 251	389 188
Cash + investments at the yr end less applications - R'000	18(1)b	137 349	203 239	274 898	259 368	416 279	412 079	413 906	440 225	466 755
Cash year end/monthly employee/supplier payments	18(1)b	1.6	2.7	3.5	2.9	5.1	51	4.7	4 4	4.3
Surplus/(Deficit) excluding depreciation offsets: R'800	18(1)	(64 044)	53 616	39 114	3 256	68 885	68 885	7 951	1 653	30 765
Service charge rev % change - macro CPIX target exclusive	18(1)a,(2)	N.A.	3.40	5.4%	(9.8%)	(4.7%)	(6 0%)	(0 0%)	(%0.0%)	(0 0%)
Cash receipts % of Ratepayer & Other revenue	18(1)a,(2)	99.1%	ma, Chris	98.5%	98.5%	98.4%	98.4%	96 9%	96.1%	96 5%
Debt impairment expense as a % of total billable revenue	18(1)a,(2)	1.1%	1.9%	2.7%	2.9%	2.8%	2.8%	2.8%	2 6%	2 5%
Capital payments % of capital expenditure	18(1)c;19	100,0%	100.0%	100.0%	100.0%	100.0%	100.0%	100 0%	100.0%	100 0%
Borrowing receipts % of capital expenditure (excl. transfers)	18(1)c	TXIW	87.0%	59.9%	80.2%	69.5%	69.5%	40 9%	71.5%	73.0%
Grants % of Govt legislated/gazetted allocations	18(1)a					\$1. &c		100 2%	100 0%	100 0%
Current consumer debtors % change - incr(decr)	18(1)a	N.A.	(0.6%)	2.4%	14.6%	0,0%	0.0%	4.5%	10 4%	7.4%
Long term receivables % change - ıncr(decr)	18(1)a	N.A.	(24.6%)	(33.8%)	(24.5%)	0.0%	0.0%	(49 1%)	(64 4%)	(84 7%)
R&M % of Property Plant & Equipment	20(1)(vi)	LAM	3.1%	3.4%	4.9%	5.5%	5,5%	6 3%	6.7%	7 1%
Asset renewal % of capital budget	20(1)(vi)	EWATE	16.7%	37.5%	11.6%	6.6%	6.6%	0.0%	0.0%	0.0%
% incr Service charges - refuse revenue	18(1)a		67%	7.3%	(16.4%)	2.7%	0.0%	7.2%	8.0%	6.0%
% incr in Service charges - other	18(1)a		0.0%	0.0%	(3.1%)	(100 0%)	0.0%	0.0%	0.0%	0.0%
Total billeble revenue	18(1)a	674 930	737 604	821 625	790 432	800 899	860 899	848 717	899 563	953 471
Service charges	10(1)0	674 030	737 604	821 625	790 432	800 899	800 899	848 717	899 563	953 471
Property rates		152 607	164 486	197 047	212 784	214 752	214 752	234 998	249 098	264 044
Service charges - electricity revenue		207 783	324 599	355 454	339 249	339 270	339 270	362 784	384 507	407 545
Service charges - water revenue		TOWALG	114 179	123 064	114 494	117 120	117 120	116 781	123 754	131 147
Service charges - sanitation revenue	- 1 - 1	68 581	72 651	79 177	67 869	72 870	72 670	73 184	77 554	82 207
Service charges - refuse removal	1 1	00.150	61 689	66 215	55 388	56 888	56 888	80 990	64 649	68 528
Service charges - citter		-	-	667	647	-			-	
Rental of facilities and equipment		9 253	9 915	11 394	4 933	4 933	4 933	3 679	3 897	4 128
Capital expenditure excluding capital grant funding		54 169	34 482	50 094	49 808	43 184	43 184	132 169	75 500	74 000
Cash receipts from ratepayers	18(1)a	725 698	799 211	898 845	852 584	860 857	860 857	899 458	945 587	1 006 429
Ratepayer & Other revenue	18(1)a	732 011	807 222	912 123	865 566	675 139	875 139	928 661	984 110	1 042 856
Change in consumer debtors (current and non-current)	10(1)	18 125	(642)	2 523	15 577	15 577	15 577	5 561	13 340	10 482
Operating and Capital Grant Revenue	18(1)a	115 971	164 281	148 093	161 528	202 658	202 658	192 534	225 588	225 336
Capital expenditure - total	20(1)(vi)	109 902	95 133	91 866	97 648	116 620	116 820	194 237	134 030	137 249
Capital expenditure - renewal	20(1)(vi)	32 727	87X 4004	34 479	11 280	7 713	7 713	-	-	-
Supporting benchmarks										
Growth guideline maximum		6.0%	0.8%	6.0%	6.0%	6.0%	6.0%	8.0%	6.0%	6.0%
CPI guideline		4.3%	3.9%	4.6%	5.0%	5.0%	5.9%	5.4%	5.6%	5.4%
DoRA operating grants total MFY						and and and and and		99 544	107 933	119 224
DoRA capital grants total MFY								25 901	29 050	29 436
Provincial operating grants							. , 3	30 731	59 125	42 863
Provincial capital grants								36 067	29 480	33 813
District Municipality grants										
Total gazetted/advised national, provincial and district grants						1 3 m m		192 243	225 588	225 336
Average annual collection rate (arrears inclusive)										
DoRA operating							,			
Local Government Equitable Share					" Ser Se Se	44/34		96 068	106 383	117 674
Finance Management						* Y 1987 (2) V		1 550	1 550	1 550
Municipal Systems Improvement										
EPWP Incentive	Î							1 926	107 933	119 224
DoRA capital			* O 29	at white			- W - 7	55 544	101 933	11022
Municipal Infrastructure Grant (MIG)		4 4	1 1 1 1 1 1		. 5 %	,		21 639	22 010	23 030
INEP						W	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 262	7 040	6 40
Finance Management						,				
Municipal Systems Improvement			4.7		**					
							,	25 901	29 050	29 436



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			.63					2	
Irend				4400 0453	F 504	40.040			
Change in consumer debtors (current and non-current)	18 125	(642)	2 523	(106 915)	5 561	13 340	_	•	_
Total Operating Revenue	804 584	930 691	1 053 123	993 217	1 047 640	1 047 640	1 080 228	1 172 169	1 225 944
Total Operating Expenditure	924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428
Operating Performance Surplus/(Deficit)	(119 542)	(7 036)	5 432	(44 584)	(4 556)	(4 556)	(54 017)	(56 877)	(32 484)
Cash and Cash Equivalents (30 June 2012)							380 242		
Revenue					· ·				
% Increase in Total Operating Revenue	1	15.7%	13.2%	(5.7%)	5.5%	0.0%	3 1%	8 5%	4 6%
% Increase in Property Rates Revenue		7.8%	19.8%	8.0%	0.9%	0.0%	9 4%	6 0%	6 0%
% Increase in Electricity Revenue		12.8%	9,5%	(4.6%)	0,0%	0.0%	6 9%	6 0%	6 0%
% Increase in Property Rates & Services Charges		9.4%	11 4%	(3.8%)	1.3%	0.0%	6.0%	6 0%	6 0%
Expenditure			Γ'						
% Increase in Total Operating Expenditure		1.5%	11.7%	(0.9%)	1.4%	0.0%	7.8%	8 4%	2.4%
% Increase in Employee Costs		1.8%	10.0%	10.4%	(12%)	0.0%	11.5%	5.6%	5 5%
% Increase in Electricity Bulk Purchases		16.1%	11.8%	(2 8%)	2.4%	0.0%	10 2%	7.1%	7.1%
Average Cost Per Budgeted Employee Position (Remuneration)			298930.0376	290518.3217	į		327116 2807		
Average Cost Per Councillor (Remuneration)			370611.68	402108.48			438890.4		
R&M % of PPE	4.4%	3.1%	3.4%	4.9%	5,5%	5.5%	6.3%	6 7%	7,1%
Asset Renewel and R&M as a % of PPE	5.0%	3.0%	4.0%	6.0%	6.0%	6.0%	6,0%	7.0%	7.0%
Debt Impairment % of Total Billable Revenue	1 1%	1.9%	2.7%	2.9%	2.8%	2.8%	2 8%	2.6%	2.5%
Capital Revenue									
Internally Funded & Other (R'000)	15 157	7 292	14 544	19 808	19 983	19 983	63 519	21 500	20 000
Borrowing (R'000)	39 012	27 189	35 550	30 000	23 200	23 200	68 650	54 000	54 000
Grant Funding and Other (R'000)	55 734	60 651	41 774	47 840	73 436	73 436	62 068	58 530	63 249
Internally Generated funds % of Non Grant Funding	28.0%	21.1%	29.0%	39.8%	46.3%	46 3%	48.1%	28.5%	27.0%
Borrowing % of Non Grant Funding	72.0%	78.9%	71.0%	60.2%	53.7%	53.7%	51.9%	71.5%	73.0%
Grant Funding % of Total Funding	50.7%	63.8%	45.5%	49.0%	63.0%	63.0%	32.0%	43.7%	46.1%
Capital Expenditure									
Total Capitel Programme (R'000)	109 902	95 133	91 868	97 648	116 620	116 620	194 237	134 030	137 249
Asset Renewal	32 727	15 884	34 479	11 280	7 713	7 713	-	-	-
Asset Renewal % of Total Capital Expenditure	29.8%	16.7%	37.5%	11.6%	6.6%	6.6%	0.0%	0.0%	0.0%
Cash						- 1			
Cash Receipts % of Rate Payer & Other	99.1%	99.0%	98.5%	98.5%	98.4%	98.4%	96.9%	96.1%	96 5%
Cash Coverage Ratio	0	0	ji ji	0	0	0	0	0	0
Borrowing									
Credit Rating (2009/10)							0		
Capital Charges to Operating	6.9%	7.5%	5.0%	7.5%	7.3%	7.3%	7.2%	7.2%	7.4%
Borrowing Receipts % of Capital Expenditure	73.8%	87.0%	59.9%	60.2%	69.5%	69.5%	40.9%	71.5%	73.0%
Reserves									
Surplus/(Deficit)	137 349	203 239	274 898	259 368	416 279	412 079	413 906	440 225	486 755
Free Services									
Free Basic Services as a % of Equitable Share	7.8%	5.5%	7.1%	75,6%	75.6%	75.8%	82 5%	86,1%	98,6%
Free Services as a % of Operating Revenue									
(excl operational transfers)	5.1%	5.0%	5.4%	10.3%	9.4%	9.4%	11 7%	13 6%	12.0%
High Level Outcome of Funding Compliance									
Total Operating Revenue	804 584	930 691	1 053 123	993 217	1 047 640	1 047 640	1 080 228	1 172 169	1 225 944
Total Operating Expenditure	924 126	937 727	1 047 691	1 037 801	1 052 197	1 052 197	1 134 245	1 229 047	1 258 428
Surplus/(Deficit) Budgeted Operating Statement	(119 542)	(7 036)	5 432	(44 584)	(4 556)	(4 556)	(54 017)	(56 877)	(32 484
Surplus/(Deficit) Sudgeted Operating Statement Surplus/(Deficit) Considering Reserves and Cash Backing	137 349	203 239	274 898	259 368	416 279	412 079	413 906	440 225	466 755
, , , ,	,			209 300	1	1	1	1	1
MTREF Funded (1) / Unfunded (0) MTREF Funded ✓ / Unfunded ×	1 /	1	1	, ,	, ,	1		1	/
MINEF FURGER * / DISTURBER *	'	*	· ·		*	*	*	Ψ	*
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WC032 Overstrand	Supporting	Table SA11	Property rai	les summary	1	64

Paradallar	2014/15	2015/16	2016/17	Cı	rrent Year 2017/1	8	2018/19 Mediu	m Term Revenue Framework	& Expenditure
Description	Audited Outcome	Audited Outcome	Audited Gotcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Valuation:				· · ·					
Date of valuation	02/07/2012	02/07/2012	02/07/2018	02/07/2016					
Financial year valuation used	2012/2013	2012/2013	2019/2017	2016/2017			2017/2018		
•	Yes	Yes	Yes	Yes			Yes		
Municipal by-laws s6 in place? (Y/N)	Yes	Yes	Yes	Yes	3.00		Yes		
Municipal/assistant valuer appointed? (Y/N)	i				No.	No	No	No	No
Municipal partnership s38 used? (Y/N)	No	Mő	No	No	No				NO
No. of assistant valuers (FTE)	2	2	2	2	2	2	2	2	2
No of data collectors (FTE)	6	6	6	6	6	6	6	6	6
No. of internal valuers (FTE)	-	-	-	-	-	-			
No. of external valuers (FTE)	3	3	3	3	3	3	3	3	3
No. of additional valuers (FTE)	_	-		-	-	-	-	-	-
Valuation appeal board established? (Y/N)	Yes	Yes	Yes	Yes	25.11		Yes		
Implementation time of new valuation roll (mths)	12	12	60	60			48		
	41 723	42 264	42 494	42 494	42 494	42 494	42 494	42 494	42 494
No. of properties	2 686	2 686	2 555	2 560	2 560	2 560	2 560	2 560	2 560
No. of sectional title values	2 000	Z 000	2 000	2 000	000 %	2 300	2 300	2 000	∠ 500
No, of unreasonably difficult properties s7(2)	-	•		•		*			•
No. of supplementary valuations	2	1	1	1	1	1	1	1	1
No. of valuation roll amendments	-	~	6	12	12	12	12	12	12
No. of objections by rate payers	400	8	7	12	12	12	12	12	12
No. of appeals by rate payers	40	_	3	1	10	10	10	10	10
No. of successful objections	40		3	1	10	10	10	10	10
No. of successful objections > 10%	5	_	_ [1	1	1	1	1	1
Supplementary valuation	2 533	2 323	2 322	2 500	2 500	2 500	2 500	2 500	2 500
	98	98	98	82	82	82	87	87	87
Public service infrastructure value (Rm)	i I					905	959	959	959
Municipality owned property value (Rm)	734	721	739	905	905	900	909	839	308
Valuation reductions:									
Valuation reductions-public infrastructure (Rm)	98	98	98	82	82	82	87	87	87
Valuation reductions-nature reserves/park (Rm)	0	0	0	368	368	368	390	390	390
Valuation reductions-mineral rights (Rm)	-	-		-	-	-	-	-	-
Valuation reductions-R15,000 threshold (Rm)	450	442	445	450	450	450	477	477	477
Valuation reductions-public worship (Rm)	155	150	151	158	158	158	167	167	167
Valuation reductions-other (Rm)	2 205	1 937	1 947	1 946	1 946	1 946	2 063	2 063	2 063
Fotal valuation reductions:	2 908	2 627	2 641	3 003	3 003	3 003	3 183	3 183	3 183
rotal valuation reductions:	2 300	2 021	2 041	2 003	3 003				
Total value used for rating (Rm)	42 062	42 093	42 303	43 689	43 689	43 689	46 311	46 311	46 311
Total land value (Rm)	22 143	22 138	22 249	21 274	21 274	21 274	22 551	22 551	22 551
Total value of improvements (Rm)	21 397	21 409	21 516	25 585	25 585	25 585	27 121	27 121	27 121
Total market value (Rm)	42 062	42 093	42 303	43 689	43 689	43 689	46 311	46 311	46 311
Total Hallot Value (1417)	7.00								
Rating:						ate a set a second second second second		M. M. Connection of the Company of the Company of a Physic Connection	a substitution of the second second
Residential rate used to determine rate for other					11.0				
categories? (Y/N)	Yes	Yes	Yes	Yes			Yes		
Differential rates used? (Y/N)	Yes	Yes	Yes	Yes		4	Yes		
	1						No		B 55/45500/455000000000000000000000000000
Limit on annual rate increase (s20)? (Y/N)	No	No	No	No		Seaso-delShiWd		Extrated several services and	#45/Agle/Orlon(September 190
Special rating area used? (Y/N)	Yes	Yes	Yes	Yes			Yes		
Phasing-in properties s21 (number)				No		and the state of t	No	ethitonessyn (Augustis Centra villagendis	namena John Librardo Oscario Grand Bro-
Rates policy accompanying budget? (Y/N)	Yes	Yes	Yes	Yes	11440,500	And the training	Yes		
Fixed amount minimum value (R'000)	100	220	220	220		J 3 754 T 18	220		
Non-residential prescribed ratio s197 (%)	51.4%	51.6%	51.5%	51.5%					
Rate revenue:				4.4 - 4.4		*****	***	8 4 8 N . K	
Rate revenue budget (R '000)	152 573	164 448	197 140	212 784	212 784	212 784	234 279	248 336	263 236
Rate revenue expected to collect (R'000)	152 573	164 448	197 140	212 784	212 784	212 784	234 279	248 336	263 236
Expected cash collection rate (%)	99.8%	99.2%	98.3%	100.0%	100.0%	100.0%	100 0%	100 0%	100.0%
Special rating areas (R'000)	4 808	5 294	6 863	9 088	7 556	7 556	7 994	8 474	8 982
, ,	******								1
Rebates, exemptions - indigent (R'000)									
Rebates, exemptions - pensioners (R'000)	401	520	604						
Rebates, exemptions - bona fide farm (R'000)	79	85	99						
Rebates, exemptions - other (R'000)	3 875	4 642	5 390						
Phase-in reductions/discounts (R'000)	:							I	
fotal rebates, exemptns, reductns, discs (R'000)	4 355	5 247	E 003			2 '		-	-



32 Overstrand - Supporting Table SA12a Property rates by category (current year)
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WC032 Overstrand

22513 2251		Resi.	Indust	Bus. &	Farm props. State-owned		Muni props. Public	Public remine infers to	Private	Formal &	Comm. Land	State trust	Section \$(2)(n) (note	Protect.	National	Public	Mining
2222 2222 2222 2222 2222 2222 2222 2222 2222	Description						•		Muse towns	Settle			942,411) (1101E	Airea	3	organs.	See
1183 1183	urrent Year 2017/18																
100 TOTOTAL 100 TOTOTAL	augusti. No of propedies	36 815		1 083	66	386	2 071	- 248						164	,	150	
100 TOTAL 2 2 2 2 2 2 2 2 2	No of sectional title property values	2 232		328					,		,	,					
100 100	No of unreasonably difficult properties s7(2)	,		1				,	1			•					,
Part Part	No of supplementary valuations	,		1		1	1										
Company Comp	Supplementary valuation (Min) No of valuation roll amendments						1 1			*****		, ,					
Control Cont	No of objections by rafe-payers	,				·		1									
100 TOTAL 2	No. of appeals by rate-payers						,					,					
1	No. of appeals by rate-payers finalised		,		,	,	,				,	t					
100 FOTAL 2	No. of successful objections	,		,													
100 TOTAL 2 2 2 2 2 2 2 2 2	No. of successful objections > 10%			j		,							ı	,	,		
Secondary Controller Cont	Estimated no. of properties not valued	100 TOTAL	,	,	_	f	ì		•				à				
Market M	Years since last valuation (select)	7	2	8	2	2	2	2	2	2	2	2	2	2	0	2	7
Market Ma	Frequency of valuation (select)	rO.	လ	κ	ιΩ	ro	ro	Ŋ	ιΩ	up.	S.	co	ιc	ω	ŀΩ	ເດ	ω
Land & Impor. La	Method of valuation used (select)	Market	Market		_	Market	Market			Market	Market	Market	Market	Market	Market	Market	Market
Variable Variable	Base of valuation (select)		Land & Impr.			Land & impr.	Land & impr.			and & impr.	Land & impr.	Land & impr.	Land & Impr.	Land & impr.	Land & Impr.	Land & impr.	Land & impr.
Ves Ves <td>Phasing-in properties \$21 (number)</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td>	Phasing-in properties \$21 (number)	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0
No	Combination of rating types used? (Y/N)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	×es
450 Variable	Flat rate used? (Y/N)	2	No	9 <u>V</u>	2	No.	8	Se Se	No No	2	No	No	2	0 2	Š	_S	욷
450 82 1946 82 37 468 3610 576 82 2560 281 37 468 82 37 468 82 37 468 82 37 468 82 42 281 57 87 37 488 87 42 281 67 71 16 70 46 82 100 82 100 82 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 14 100.0% 146 100.0% 146 100.0%	Is balance rated by uniform rate/variable rate?	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable
450 - 1 3610	aluation reductions:								*****								
450 -<	Valuation reductions-public infrastructure (Rm)		4		1			82					·				
1946	Valuation reductions-nature reserves/park (Rm)			1		t	4	•	•		1	1		368			1
1946	Valuation reductions-mineral rights (Rm)				,								s.				6
1946 - 3 610 576 527 905 82 - 368 - 368 - 368 - - 368 - - 368 - - 368 - - - 368 - - - 368 - - - 368 - - - - - 368 - - - - 368 -	Valuation reductions-R15,000 threshold (KIII)	064					. ,						1 1		, .	. 22	5
37.468 3610 576 527 905 82 - - 388 - 388 - - 388 - 288 - - - 288 - - - - 288 - - - - - - - - -	Valuation reductions-other (Rm)	1 946										•	•		,	3	
37.468 3610 576 527 905 82 - - - 368 - - 268 - - 268 - - 268 - - 268 - - 268 - - 268 - - 268 - - 268 - - 268 - - 268 - - 268 - - - 268 - - 268 - - - 268 - - - 268 - - - 268 - - - - - - 268 -	otal valuation reductions:		And the second of the second o		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	The company of the control of the co				dadgers at the							
17 905 - 15 00 422 291 678 71 - - - 288 -	Total value used for rating (Rm)	37 468		3610	929	527	305	82					£	368		122	
22 550 - 2110 154 236 226 10 - - 100 - 100 - - 100 - - - 100 - - - - - - 100 - </td <td>Total land value (Rm)</td> <td>17 905</td> <td></td> <td>1 500</td> <td>422</td> <td>291</td> <td>678</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>268</td> <td></td> <td>138</td> <td></td>	Total land value (Rm)	17 905		1 500	422	291	678						1	268		138	
37 468 3610 576 527 905 82	Total value of improvements (Rm)	22 550		2110	154	236	226					4		100	,	200	,
0 005090 0 007710 0,001273 0,0 167 917 31 479 930 100 0% 100.0% 100.0% 100.0% 100	Total market value (Rm)	37 468		3 610	576	527	908				•	đ		368		338	
0.005090 : 0.007710 0.0017273 0.0. 167.917 31.479 930 100.0% 100.	ating:																
167 917 31 479 930 100 0% 100.0% 100.0% 100 7 492 1446	Average rate	0.005090		0.000	0.0012/3	01.00.0											
100 0% 100.0% 100.0% 100 7 492 1446 100.0%	Kate revenue budget (K. UUU)	167 91/		34 470	020	3371											
1446 100.0%	Kate revenue experied the place (K 000)	118 /01		314/3	90000	10000											
	Expected case of property of the control of the con	100 0%		1 446	0000 0000	150											
Rebates Applicans, Indigent (FOW) Rebates Applicans, Episoners (FOW) Rebates Applications, Donates (FOW) Rebates Applications, Donates (FOW) Rebates (FOW) Rebates (FOW) Rebates (FOW) Rebates (FOW) Rebates (FOW) Rebates (FOW) Rebates (FOW)	Special rational (Nood)	704				3						,,,,,					
Rebates Septembrons, Edinsoners 2000) Rebates Septembrons, Long the Report of March March 1900 Marc	Rebates (2) (priority indigent (1920))																
Rebates of Indiana Transfer (R.00) Rebates of Indiana Transfer (R.00) Phase of Transfer (R.00) Phase of Transfer (R.00) Otal Peat Transfer (R.00)	Rebates Wentlions, pensioners (1900)				••••				***********								
Phase of the state	Kebates, examplions, bona tide large (Kuuu)						J										
otal read experiments and the second	Phase in the colons discounts (R'CA)				*****												
	otal rebates expensions (1655 (R'000)	V-MALL I									A.A						
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Service infirst, commod browns Section S	Resi. Indust. Bus. & Farm pro	Resi.	indust	Bus, &	Farm props. State-owned	_	Muni props.	Public	Private	Formal &	Comm. Land	State trust	Section	Protect.	National	Public	Mining
2 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Description							service infra. c	wned towns	Informal Settle.			8(2)(n) (note 1)	Areas	Monum/ts	benefit organs.	Props.
2222 238 108 189 384 2077 589	Budget Year 2018/19 Valuation:																
2 2 3 3 3 3 3 3 3 3	No of properties	36 815		1 083	199	364	2 071	548			,		1	164		150	
S S S S S S S S S S	No. of sectional title property values	2 232	1	328		1		,	,			,		,	,	,	
Section Sect	No of unreasonably difficult properties s/(2)		,	1								,					
3 3 3 3 3 3 3 3 3 3	No of supplementary variations Supplementary valuation (Rm)	, ,		1	, ,		<u> </u>				()				,	. ,	
S	No. of valuation roll amendments		,						,			1					
Secondary Seco	No of objections by rate-payers			,													
Second S	No. of appeals by rate-payers	,	,	·										,			
1	No. of appeals by rate-payers finalised	,	s		•				<u>, </u>					,			
Market M	No. of successful objections	,		,		,		,					,				
Market M	No. of successful objections > 10%		,	1		F		,			,		r			•	
Market M	Estimated no. of properties not valued				,		·				c		,	,		·	e
Warrier Marr	Years since last valuation (select)	וניי	ו כיי	י ניי	וליי	וכי	ומי	r) i	n 1	n (n 1	か に	n 1	n 1	9 (n 1	วเ
Market M	Frequency of valuation (select)	ro.	מ	0	ю ;		ر د	o ;	o	0	a.	s ;	0 1	0	0	n j	0
Varietitie Varietitie	Method of valuation used (select)	Market	_				Market			Market	Market	Market I and & impr		Market	Market and & impr		Market
Yes Yes <th>Dave of Valuation (Seriest)</th> <td>Land & Impli</td> <td></td> <td></td> <td></td> <td></td> <td>O Compa</td> <td>711</td> <td></td> <td>Carca caraga.</td> <td>Lain a lithii.</td> <td></td> <td></td> <td></td> <td>20.00</td> <td>-</td> <td>- E</td>	Dave of Valuation (Seriest)	Land & Impli					O Compa	711		Carca caraga.	Lain a lithii.				20.00	-	- E
Variable Variable	Phasing-in properties s.z.i (number)	> \(\frac{1}{2} \)	5	> 5	0 %	200	> 5	200	> 50	> 50	> %	0 00	9 %	> %	> 4	> 00	> >
Variable Variable	Compination of rating types used (17N)	\$ C	£ £	£ £	8 2	3 2	§ 2	8 5	8 2	2	8 5	8 8	S C	8 5	8 2	2 2	8 5
477 477 500 500 500 500 500 500 500 500 500 5	rigitigue used ((1/N)	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable
2 000 000 000 000 000 000 000 000 000 0	Valuation reductions:																
2 003 3826 641 568 969 87 164 164 2 907 1 807 448 308 719 76 224 164 2 3976 2 236 163 2 20 2 40 11 164 20 3 9716 3 226 611 568 969 87 166 212 187790 3 476 734 3 285 87 27 390 164 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 164	Valuation reductions-public infrastructure (Rm)	,		4		4 1		ò						- Jan	. ,		
2 063 3 826 611 568 969 87	Valuation reductions mineral rights (Cm)	. 1	1 1											200			1
39716 3826 611 568 969 87	Valuation reductions-R15,000 threshold (Rm)	477														,	6
2 063 - - </td <th>Valuation reductions-public worship (Rm)</th> <td></td> <td></td> <td>1</td> <td></td> <td>•</td> <td>****</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ı</td> <td></td> <td></td> <td>167</td> <td>6</td>	Valuation reductions-public worship (Rm)			1		•	****						ı			167	6
39.716 - 3.826 611 568 959 87 - - 2.34 18.979 - 1.590 448 30.8 719 776 - - 2.24 22.903 - 2.236 163 2.50 240 11 - - - 106 33.716 - 3.826 611 568 999 87 - - - 106 187.790 34.76 724 3.285 999 87 - - - 390 100.0% 100.0% 100.0% 100.0% 100.0% - - - - - 6.590 1.272 1.00.0% - - - - - - -	Valuation reductions-other (Rm)	2 063		4									*** (*********************************				
39 716 - 3 826 611 558 959 87 - </th <th>Total valuation reductions:</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>_</th> <th></th> <th></th> <th></th> <th></th>	Total valuation reductions:												_				
18 979 - 1590 448 308 779 76 1590 48 308 779 76 100.0% 100.0	Total value used for rating (Rm)	39716	,	3 826	611	228	926	87			ŧ		4	380		164	
23 903 - 226 163 240 11 - - - 106 9 006395 0.006173 0.008173 -	Total land value (Rm)	18 979		1 590	448	308	719	92	•					284		146	
0 005395 0.008173 0.001349 0.008173 187 790 34 476 734 3.285 100.0% 100.0% 100.0% 100.0% 100.0% 132 6.580 1272	Total value of improvements (Rm) Total market value (Rm)	23 903 39 716		2 236 3 826	611	228 228	240 9 69	E 60						380		164	
0.006395 0.008173 0.001349 187 790 34 476 734 100.0% 100.0% 100.0% 6 590 1272	Rating:		* T. E. T. T. T. T. T. T. T. T. T. T. T. T. T.											-	And Annual Server, rr.		MIANORAL MINANE
187.790 34.476 734 187.790 34.476 734 100.0% 100.0% 100.0% 100.0 6.590 1272	Average rate	0 005395		0.008173	0.001349	0.008173											
100.0% 10	Rate revenue budget (R '000)	187 790	u.	34476	E	3.285											
6 580 1272 100.0% 100.0%	Rate revenue expected to collect (R 000)	187 790		344/6	734	3.285											
	Special ration default ROOD 1.43	6.590	-	1272	%0.0%	132											
Rebases, and process of the state of the sta			·	i										-		d.	
Rebates (Arthonics Dona flict started 000) Rebates (Arthonics Started 000) Rebates (Arthonics Started 000) Phase-in Factorics (R000) Total rebates (Arthonics Started 000)	Rebates, extentions - Indigent (Fugs) Rebates, extentions - behisoners (F200)			_			*****										
Rebates (Feltiphons Till (R000) S. Phase-in Peltiphons (R000) E. Phase-in Peltiphons (R000) E. Total rebates (Peltiphons (R000) E. Total rebates (Peltiphons (R000) E. Total rebates (Peltiphons (R000) E. Total rebates (Peltiphons (R000) E. Total Robert	Rebates, exemptions - bona fide farmed 900)			***************************************													
Trianguing and the second of t	Rebates Keniphons and (R'000) W																
Total revenue and in the second secon	Tiese and the second se								A A A SHARL STORY			7,,,,,					
	lotal repares of an pins, repartins, under the pins of			- 7000													

Description Toperty rates (rate in the Rand) Residential properties Residential properties - vacant land Formal/informal settlements Small holdings Farm properties - used Form properties - not used Industrial properties	Provide description of tariff structure where appropriate	2014/15	2015/16	2016/17	Current Year 2017/18	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year ÷2 2020/21	
Residential properties Residential properties - vacant land Formal/informal settlements Small holdings Farm properties - used Farm properties - not used		0.0444							
Residential properties - vacant land Formal/informal settlements Small holdings Farm properties - used Farm properties - not used		a near	1 /						
Formal/informal settlements Small holdings Farm properties - used Farm properties - not used		0.0041	0.0044	0.0047 0.0065	0.0051 0.0070	0.0054 0.0074	0.0058	0 0062 0 0085	
Small holdings Farm properties - used Farm properties - not used		0.0057	0.0061	0.0065	0.0070	0,0074	9.0079	0 0000	
Farm properties - used Farm properties - not used									
Farm properties - not used	a re-	0.0010	0.0011	0.0012	0,0013	0.0013	0.0014	0 0016	
	at a								
www.court b. chot ggg	1								
Business and commercial properties		0.0063	0.0067	0.0072	0,0077	0.0082	0.0088	0 0094	
Communal land - residential	1								
Communal land - small holdings									
Communal land - farm property			Military and the second						
Communal land - business and commercial									
Communal land - other		0.0063	0.0067	0,0072	0.0077	0.0082	0.0088	0.0094	
State-owned properties Municipal properties		0.0003	0.0007	2,1001.0	0.0077	0.0002	0.0000	0.0084	
Public service infrastructure		Ave Avenue							
Privately owned towns serviced by the owner		awaran a							
State trust land									
Restitution and redistribution properties							•		
Protected areas		İ							
National monuments properties							1		
kemptions, reductions and rebates (Rends)									
Residential properties	L.		***************************************						
R15 000 threshhold rebate	A A STATE OF THE S	110000	15 900	15 000	15 000	15 000	15 000	15 000	
General residential rebate		15 000	1	15 000	15 000	15 000	15 000	15 000	
Indigent rebate or exemption		100 500	220 000	220 000	220 000	220 000	220 000	220 000	
Pensioners/social grants rebate or exemption		100 000	220 000	220 000	220 000	220 000	220 000	220 000	
Temporary relief rabate or exemption		30-100%	49-100%	40-100%	40-100%	40-100%	40-100%	40-100%	
Bona fide farmers rebate or exemption		720	700/	TEM	75%	766/	75%	75%	
Other rebates or exemptions		75%	75%	75%	/3%	75%	1370	7070	
ater tarifis									
Domeste									1
Basic charge/fixed fee (Rands/month)		102	108	115	122	129	137	145	
Service point - vacant land (Rands/month)		102	1	115	122	129 502	137 532	145 564	
Water usage - flat rate tariff (c/kl)	0 - 6 kl	325	362 912	404 966	450 1 024	1 085	1 150	1 219	
Water usage - life line tariff	7 - 18 M 19 - 30 M	860 1 395	1 479	1 567	1 661	1 761	1 887	1 979	
Water usage - Block 1 (o/ki) Water usage - Block 2 (o/ki)	31 - 45 kl	2 148	2 276	2 413	2 557	2711	2 874	3 046	
Water usage - Block 3 (c/kl)	46 - 60 ki	2 790	2 957	3 134	3 322	3 521	3 732	3 956	
Water usage - Block 4 (c/kl)	> 60 kl	3 720	3 943	4 179	4 430	4 698	4 978	5 276	
Other									
sste water tariffs									
Domestic									
Basic charge/fixed fee (Rands/month)		91	97	102	109	115	122	129	
Service point - vacant land (Rands/month)		110	116	123	109	115	122	129	
Waste water - flat rate tariff (c/kl)		1 026	1 088	1 153	1 222	1 296	1 374	1 458	
Volumetric charge - Block 1 (c/kl)	Basic charge pumps	61	65	69	73	78	82	87	
Volumetric charge - Block 2 (c/kl)	Service per pump	419	444	471	499	529	561	595	
Volumetric charge - Block 3 (o/kl)	(fill in atructure)								
Volumetric charge - Block 4 (c/kl)	(fill in structure)	is street fine	}						
Other		1					ļ		
ectricity tariffs			2	A					
Domestic Control of Control							1	684	
Basic charge/fixed fee (Rands/month)		205	1	255	268	292	:	328 328	
Service point - vacant land (Rands/month)	thouse in this samesta 490	205	217	255	268	292	309	328	
FBE Llfe-line tariff - meter	(how is this targeted?)								
Life-line tanif - meter Life-line tanif - prepaid	(describe structure) (describe structure)	88	99	190	101	108	114	121	
Eire-ine tanii - prepaid Flat rate tariii - meter (c/kwh)	(noscinio suntinio)	66	99	100	'"	100	117	151	
Flat rate tariff - prepaid (c/kwh)									
Meter - IBT Block 1 (c/kwh)	Credit Meter	A Parish	and the state	100					
Meter - IBT Block 2 (c/kwh)	0 - 350 kWh	96	108	109	109	116	123	130	
Meter - IBT Block 3 (c/kwh)	351 - 600 kWh	130	1	157	158	169	179	190	
Meter IBT Block 4 (c/kwh)	> 600 kWh	157	176	189	193	207	219	232	
Meter - IBT Block 5 (c/kwh)	Prepaid Meter								
Prepaid - IBT Block 1 (c/kwh)	0 - 350 kWh	89		100	100	107	113		
Prepaid IBT Block 2 (c/kwh)	351 - 600 kWh	123		148	1	159	169	179	D MILLAU
Prepaid - iBT Block 3 (c/kwh)	> 600 kWh	151	169	182	185	199	211	STRAS	D MUNIS
Prepaid - IBT Block 4 (c/kwln)	(fill in thresholds)	*	*	A Particular of the Particular			, ;	C.	
Prepaid IBT Block 5 (c/kwh)	(fill in thresholds)	İ		İ			10	/	
Other								(23	MAY 2018
Valet							/c	1	. M.
Omer Jaste management tariffs		1	1	1			. 4	A A	R 1/8 1/
Jaste management tariffs Domestic							*	Com	N VIII .
laste management tariffe Domestic Street cleaning charge	1							SRSTRA	Na mini
Jaste management tariffs Domestic		130	130	146	155	164	174	ROTRA	NO WOW

Description	Provide description of tariff	2014/15	2015/16	2016/17	Current Year	Constitution of the Consti	m Term Revenue Framework	
	structure where appropriate				2017/18	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year *2 2020/21
Exemptions, reductions and rebates (Rands)								
[Insert lines as applicable]								
•								
			}					
Water tariffs								
[Insert blocks as applicable]	Basic charge	102	108	115	122	129	137	145
	Basic charge	102	108	115	122	129	137	145
	0 - 6 kl	325	362	404	450	502	532	564
	7 - 18 kl	860	912	966	1 024	1 085	1 150	1 219
	19 - 30 ki	1 395	1 479	1 567	1 661	1 761	1 867	1 979
	31 - 45 kl	2 148	2 276	2 413	2 557	2 711		3 046
	46 - 60 kl	2 790	2 957	3 134	3 322	3 521	3 732	3 956
	> 60 kl	3 720	3 943	4 179	4 430	4 696	4 978	5 276
	(fill in thresholds)							
	(fill in thresholds)							
Waste water tariffs								
[Insert blocks as applicable]								
	Basic charge	91	97	102	109	115	122	129
	Basic charge	110	116	123	109	115	122	129
	Tariff per kl (c/kl)	1 026	1 088	1 153	1 222	1 296	1 374	1 456
	Basic charge - pumps	61	65	69	73	78	82	87
	Service per pump	419	444	471	499	529	561	595
	(fill in structure)							
	(fill in structure)	1						
	(fill in structure)							
Electricity tariffs	-							
[insert blocks as applicable]	Basic charge/fixed fee	205	217	255	268	292	309	328
	Basic - Vacant Land	205	217	255	268	292	309	328
	Flat rate prepaid (c/kWh)	88	99	100	101	108	114	121
	Credit Meter							
	0 - 350 kWh	96	108	109	109	116	123	130
	351 - 600 kWh	130	146	157	158	1	1	190
	> 600 kWh	157	176	189	193	207	219	232
	Prepaid Meter			400	400	407	440	400
	0 - 350 kWh	89	99	100	100	1		120
	351 - 600 kWh	123	137	148	149	1		179
	> 600 kWh	151	169	182	185	199	211	223
	(fill in thresholds)							
	(fill in thresholds)					ì	1	



	WC032 Overstran	d - Supporting	Table SA14	Household	bills
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	2014/15	2015/16	2016/17	Çı	rrent Year 2017/	18	2018/19 Wed	ium Term Revei	nue & Expenditur	e Framework
Description	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19 % incr.	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Rand/cent							% mcr.			
Monthly Account for Household - 'Middle Income Range'		}			A A v Andrews					
Rates and services charges:					ą.					
Property rates	179.40	191.53	205.32	220.57	220.57	220.57	6.0%	233 78	247.81	262 68
		216.83	254.78	267.52	267.52	267.52	9.0%	291 60	309 10	327 64
Electricity Basic levy	204.56	[1 464.97	1 464.97	6.4%	1 558 85	1 661 87	1 761 58
Electricity Consumption	1 219.02	1 367.73	1 445.42	1 464.97	121.83	121.83	6.0%	129 14	136 89	145 10
Water Basic levy	102.28	108.42	114.93	121.83						ţ
Water Consumption	294.95	313.77	333.62	354.92	354.92	354.92	6 4%	377.69	400.35	424.37
Sanitation	306.60	325.09	344.53	365.16	365.16	365.16	6.0%	387 25	410 49	435 11
Refuse removal	130.18	137.99	146.26	155.04	155.04	155.04	6.0%	164 34	174 20	184 65
Other	41.70	41.70	41.70	41.70	41.70	41 70	28.4%	53.54	53.54	53.54
sub-t		2 703.06	2 886.56	2 991.71	2 991.71	2 991.71	6.8%	3 196.19	3 394.24	3 594.68
VAT on Services	321.90	351.61	375.37	387.96	387.96	387 96		445 70	471 96	499 80
Total large household bill:	2 800.59	3 054.67	3 261.93	3 379.67	3 379.67	3 379.67	7.8%	3 641.89	3 866.20	4 094.48
% increase/-decrease		9.1%	6.8%	3.6%	-	_		7,8%	6.2%	5.9%
Monthly Account for Household - 'Affordable Ran	<u>ie'</u>									
Rates and services charges:										
Property rates	124.20	132.60	142.15	152.70	152.70	152 70	6.0%	161.85	171.56	181.85
Electricity Basic levy	204.56	216.83	254.78	267.52	267.52	267.52	9.0%	291.60	309.10	327.64
Electricity: Consumption	494 02	554.27	571.30	574.61	574.61	574.61	5.9%	608.61	649.64	688.62
Water: Basic levy	102.28	108.42	114.93	121.83	121.83	121.83	6.0%	129.14	136.89	145.10
Water: Consumption	222.11	236.54	251.79	268.19	268.19	268 19	6.5%	285.74	302.88	321.06
Sanitation	270.69	287.01	304.18	322.39	322.39	322.39	6.0%	341.89	362.40	384.15
Refuse removal Other	130.18	137.99	146.26	155.04	155.04	155.04 41.70	6.0% 28.4%	164.34 53.54	174.20 53.54	184.65 53.54
sub-t	41.70 tal 1 589.74	41.70 1 715.36	41.70 1 827.09	41.70 1 903.98	41.70 1 903.98	1 903.98	7.0%	2 036.71	2 160.22	2 286.62
VAT on Services	205.18	221.59	235 89	245.18	245.18	245.18	1.07	281.87	298.30	315.71
Total small household bill:	1 794.92	1 936.95	2 062.98	2 149.16	2 149.16	2 149.16	7.9%	2 318.5B	2 458.52	2 602.33
% increase/-decrease	1104102	7.9%	6.5%	4.2%	-	-		7.9%	6.0%	5.8%
Monthly Account for Household - 'Indigent' Household receiving free basic services			0 40		4.44		***************************************			
Rates and services charges:										
Property rates	69.00	73.67	78 97	84.83	84.83	84.83	6.0%	89.92	95 32	101.03
Electricity: Basic levy	204.56	216.83	254.78	267 52	267.52	267.52	9.0%	291.60	309 10	327.64
Electricity: Consumption	310.24	348.08	351.58	351 05	351.05	351.05	5.8%	371.41	396.30	420.08
Water: Basic levy	102.28	108.42	114.93	121 83	121.83	121.83	6.0%	129.14	136.89	145.10
		1				185.14	6.8%	197.69	209.55	222.12
Water: Consumption	152.36	162.59	173.44	185.14	185.14 279.62	279.62	6.0%	296.53	314.32	333 18
Sanitation	234.78	248.93	263.82	279.62					174.20	184.65
Refuse removal	130.18	137.99	146.26	155.04	155.04	155.04	6.0%	164.34		1
Other	(593.36)	(635.29)	(701.43)	(739.70)	(739.70)	(739.70)	7.6%	(796.06)	(857.00)	(922.58)
sub-f		661.22	682.35	705.33	705.33	705.33	5.6%	744.57	778.68	811.24
VAT on Services	69.91	76.42	78.64	77.42	77.42	77 42	A 651	87.86	93.23	98.93
Total small household bill:	679.95	737.64	760.99	782.75	782.75	782.75	6.3%	832.43	871.91	910.17
% Increase/-decrease		8.5%	3.2%	2.9%	-	-		6.3%	4.7%	4.4%



WC032 Overstrand - Supporting Table SA15 Investment particulars by type	V15 Investment p	oarticulars by	type						
4 de 1 de 1 de 1 de 1 de 1 de 1 de 1 de	2014/15	2015/16	2016/17	ō	Current Year 2017/18	18	2018/19 Mediu	2018/19 Medium Term Revenue & Expenditure Framework	e & Expenditure
mvesiment type	Audited	Audited	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19		Budget Year +1 Budget Year +2 2019/20 2020/21
R thousand								***************************************	
Parent municipality									
Securities - National Government									
Listed Corporate Bonds									
Deposits - Bank	26 051	101 263	170 727						
Deposits - Public Investment Commissioners									
Deposits - Corporation for Public Deposits					74444				
Bankers Acceptance Certificates									
Negotiable Certificates of Deposit - Banks									
Guaranteed Endowment Policies (sinking)	23 149	29 740	37 982	43 422	43 422	43 422	50 546	57 885	65 460
Repurchase Agreements - Banks									
Municipal Bonds					-				
Municipality sub-total	49 200	131 003	208 709	43 422	43 422	43 422	50 546	57 885	65 460



WOUSE OVERSURING - Supporting Table SATO INVESTMENT particulars by maximum	A 10 IIIVestiffen	t paruculars us	y matumery											
Investments by Maturity	Period of Investment	Type of investment	Capital Guarantee (Yes/ No)	Variable or Fixed interest rate	Interest Rate "	Commission Paid Commission (Rands) Recipient	Commission Recipient	Expiry date of investment	Expiry date of Opening balance investment	Interest to be realised	Partial / Premature Investment Top Withdrawal (4)	Investment Top Up	Closing Balance	
Name of institution & investment ID	Yrs/Months							4						
Parent municipality													NIV.	
LIBERTY 15934476	15 Years	Policy	Yes	Variable	Fair Value Adjustment			01/09/2025	12 923	988		1 500	15 309	
LIBERTY 21196964	14 Years	Policy	, Xes	Variable	Fair Value Adjustment	*44		01/09/2025	21 220	1 034		3 120	25 374	
MOMENTUM 3853776	15 Years	Policy	ZG ZG	Variable	Fair Value Adjustment			01/07/2026	2 349	30		360	2 739	
FOTAL INVESTMENTS AND INTEREST									36 492		1	4 980	43 422	



Rhousand	2014/15	2015/16	2016/17	ថិ	Ситепt Year 2017/18	99	2018/19 Mediu	im Term Revenu Framework	2018/19 Medium Term Revenue & Expenditure Framework
	Audited	Audited	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +1 Budget Year +2 2019/20 2020/21
Parent municipality	*******								
Annuity and Bullet Loans	308 904	312 402	312 495	309 052	309 052	309 052	323 677	336 040	343 710
Long-Term Loans (non-annuity)	100 000	100 000	100 000	100 000	100 000	100 000	100 000	100 000	100 000
Local registered stock									***
Instalment Credit								and the	
Financial Leases	09								
PPP liabilities				-					
Finance Granted By Cap Equipment Supplier									
Marketable Bonds									
Non-Marketable Bonds									
Bankers Acceptances									
Financial derivatives									
Other Securities									
Total Borrowing	408 964	412 402	412 495	409 052	409 052	409 052	423 677	436 040	443 710
Unspent Borrowing - Categorised by type	ļ								
Parent municipality									
Long-Term Loans (annuity/reducing balance)	2 800				10 420	14 650			
Long-Term Loans (non-annuity)		and the second							
Local registered stock									
Instalment Credit									
Financial Leases									***
PPP liabilities									
Finance Granted By Cap Equipment Supplier									
Marketable Bonds									
Non-Marketable Bonds									
Bankers Acceptances									
Financia! derivatives									
Other Securities									
Total Unspent Borrowing	2 800		ł	1	10 450	14 650	1	1	1



Description	2014/15	2015/16	2010/07	Cu	rrent Year 2017/1	8	2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audilod	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year + 2020/21
RECEIPTS:								V Promison Province	
Operating Transfers and Grants	NA LAN LE CONNA								
National Government:	56 511	67.700	75.347	NR-073	88 073	88 073	99 544	107 933	119 224
Local Government Equitable Share	52 021	64 598	72 950	84 223	84 223	84 223	96 068	106 383	117 674
Finance Management	1 450	1 450	1 475	1 550	1 550	1 550	1 550	1 550	1 550
Municipal Systems Improvement				0.000	0.000	D 400	4.000		
EPWP Incentive	1 768 1 272	1 661	1 922	2 300	2 300	2 300	1 926		
Disaster recovery grant	1212								
Provincial Government:	4 481	35 118	41 312	24 378	38 673	38 673	30 731	59 125	42 863
Human Settlements Development Grant	632	29 425	35 101	17 639	31 519	31 519	23 633	51 660	35 187
Library Services Grant	3 182	5 307	5 889	5.306	6 306	6 306	6 147	7 111	7 502
Finanicial Management Capacity Building Grant				240	240	240	360		
Community Development Workers Operational Sur	70	72	75	54	54	54	74	74	74
Maintenance & Construction of Transport Infrastruc	83	114	137	139	139	139	137	000	
Western Cape Financial Management Support Gra	515		co		280 66	280 66	280	280	
Local Government Internship Grant Greenest Municipality Competition			60 50		70	70			,
Thusong Service Centre		200	30		, ,	,,	100		100
District Municipality:		_	_	_	_		_		_
[insert description]				****				7411.4	
Other grant providers:	165	_	-	_		-	-	_	
Table Mountain Fund/ ACIP/Friedrich Naumann	165								
Total Operating Transfers and Grants	61 158	102 827	117 659	112 451	126 746	126 746	130 275	167 058	162 087
Capital Transfers and Grants		100							
National Government:	23 608	31 647	25 010	28 300	26 330	26 330	25 901	29.050	29 636
Municipal Infrastructure Grant (MIG)	20 674	21 417	21 030	22 330	22 330	22 330	21 639	22 010	23 036
INEP	2 000	8 000	5 000	4 000	4 000	4 000	4 262	7 040	6 400
Finance Management Municipal Systems Improvement	934	1 300 990		,					
Other capital transfers/grants [insert desc]						-			
Provincial Government:	30 195	29 110	10 490	19 878	44 028	44 028	36 067	29 480	33 813
Human Settlements Development Grant	28 045	26 080	8 290	17 186	36 977	36 977	35 467	29 480	33 813
Library Services Grant	2 150	3 031	1 000	700	700	700	600		
Development of Sport & Recreation Facilities				1 171	1 171	1 171			
Fire Service Capacity Building Grant		A e-control of the state of the	1 200	800	800	800			
Community Development Workers Operational Support Grant				21	21	21			
Municipal Service Delivery and Capacity Building Grant					360	360			
Public Transport Non- motorised Infrastructure					4 000	4 000			To the state of th
District Municipality: [insert description]	- 1	-	-	_			da da da da da da da da da da da da da d	10.	A A 10000000
					- · · · · · · · · · · · · · · · · · · ·				
Other grant providers:	2 000	-	-					<u>.</u>	-
National Lotto	1 000								
DWA ACIP	1 000		-	20 540		70.000	24 555	FB FBB	00.04
Total Capital Transfers and Grants	55 803	60 757	80.520	40 200	70 358	70 358	61 968		63 249
TOTAL RECEIPTS OF TRANSFERS & GRANTS	116 961	163 584	154 179	150 659	197 104	197 104	192 243	225 58B	225 33



WC032 Overstrand - Supporting Table SA19 Expenditure on transfers and grant programme

Description	2014/15	2015/16	2016/17	Cui	rrent Year 2017/1	18	2018/19 Mediui	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year 4 2020/21
EXPENDITURE:									
Operating expenditure of Transfers and Grants									
National Government:	3 900	3 701	3 397	3 850	3 850	3 850	3 476	1 550	1 550
Local Government Equitable Share		ŀ	ľ					•	
Finance Management	860	2 040	1 475	1 550	1 550	1 550	1 550	1 550	1 550
Municipal Systems Improvement	1 768	1 661	1 922	2 300	2 300	2 300	1 926		
EPWP Incentive Disaster recovery grant	1 272	1 001	1 322	2 300	2.500	2 300	1 320		
Provincial Government:	4 551	36 630	38 034	25 615	41 144	41 144	31 022	59 125	42 863
Human Settlements Development Grant	632	29 425	31 921	18 779	33 892	33 892	23 633	51 660	35 187
Library Services Grant	3 182	5 307	5 889	6 306	6 306	6 306	6 147	7 111	7 502
Finanicial Management Capacity Building Grant Community Development Workers Operational Sup	70	72	75	240 54	240 54	240 54	600 74	74	74
Maintenance & Constuction of Transport Infrastruc	83	114	137	139	139	139	137	/-	
Greenest Municipality Competition	38			50	120	120			
Local Government internship Graduate Grant		ĺ	12	48	114	114	51		
Western Cape Financial Management Support Gra	547	1 513			280	280	280 100	280	10
Thusong Service Centre		200					100		100
District Municipality: [insert description]		No.	-						
Other grant providers: Table Mountain Fund/ ACIP/Friedrich Naumann		-	-					<u></u>	
Total operating expenditure of Transfers and Grants:	8 452	40 331	41 431	29 465	44 994	44 994	34 498	60 675	44 413
Capital expenditure of Transfers and Grants									
National Government:	23 608	30 347	26 030	26 330	26 330	26 330	25 901	29 050	29 436
Municipal Infrastructure Grant (MIG)	20 674	21 417	21 030	22 330	22 330	22 330	21 639	22 010	23 036
INEP Finance Management	2 000	8 000	5 000	4 000	4 000	4 000	4 262	7 040	6 40
Municipal Systems Improvement	934	930					}		
							New Market Parket		
Provincial Government:	31 890	29 004	7 681	21 510	47 111	47 111	36 067	29 480	33 813
Human Settlements Development Grant	29 740	25 974	7 651	17 186	37 890	37 890	35 467	29 480	33 81
Library Services Grant	2 150	3 031	30	1 132	1 670	1 670	600		
Development of Sport & Recreation Facilities				1 171	1 171	1 171	İ		
Fire Service Capacity Building Grant	ĺ			2 000	2 000	2 000			
Community Development Workers Operational Support Grant				21	21	21			
Municipal Service Delivery and Capacity Building Grant		and the state of t		of A0000000 at an amount	360	360		AAAAAAAAAAAA	
Public Transport Non- motorIsed infrastructure					4 000	4 000			
District Municipality:	_	_	_	_	_ i	_	_	_	
[insert description]									
Other grant providers:	1 000	_	-	-		-		-	_
National Lotto	1 000	631225		A variable of the second					ļ
Total capital expenditure of Transfers and Grants	56 498	59 351	33 711	47 840	73 441	73 441	61 968	58 530	63 24
TOTAL EXPENDITURE OF TRANSFERS AND GRANTS	64 949	99 683	75 143	77 305	118 435	118 435	96 466	119 205	107 663



 ${1\over 2} 75$ WC032 Overstrand - Supporting Table SA20 Reconciliation of transfers, grant receipts and unspent funds

Description	2014/15	2015/16	2016/17	Cu	rrent Year 2017/1	18	ZOTENTS MEGIE	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Auditod	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +: 2020/21
Operating transfers and grants:					***************************************			, management of the second	
National Government:					and the same				
Balance unspent at beginning of the year		590			4444				
Current year receipts	56 511	67 709	76 347	88 073	88 073	88 073	99 544	107 933	119 224
Conditions met - transferred to revenue	55 921	68 299	76 347	88 073	88 073	88 073	99 544	107 933	119 224
Conditions still to be met - transferred to liabilities	590			***************************************					
Provincial Government:				al/www.tw					
Balance unspent at beginning of the year	683	213	2 944	1 238	2 471	2 471	291		
Current year receipts	4 081	35 118	41 312	24 378	38 673	38 673	30 731	59 125	42 863
Conditions met - transferred to revenue	4 551	35 330	38 064	25 615	41 144	41 144	31 022	59 125	42 863
Conditions still to be met - transferred to liabilities	213		6 192					1	
District Municipality:									
Balance unspent at beginning of the year		100							
Current year receipts									
Conditions met - transferred to revenue	-	-	-				-	_	_
Conditions still to be met - transferred to liabilities								,	
Other grant providers:									
Balance unspent at beginning of the year									
Current year receipts					ļ				
Conditions met - transferred to revenue	_		-	-	- 1			-	
Conditions still to be met - transferred to liabilities									
Total operating transfers and grants revenue	60 473	103 629	114 411	113 688	129 217	129 217	130 566	167 058	162 087
Total operating transfers and grants - CTBM	802	_	6 192	-	-			_	
Capital transfers and grants:									
National Government:			- 1						
Balance unspent at beginning of the year									
Current year receipts	23 608	30 347	26 030	26 330	26 330	26 330	25 901	29 050	29 436
Conditions met - transferred to revenue	23 608	30 347	26 030	26 330	26 330	26 330	25 901	29 050	29 436
Conditions still to be met - transferred to liabilities									- "
Provincial Government:									
Balance unspent at beginning of the year	2 618			1 632	3 078	3 078			
Current year receipts	29 508	30 410	10 490	19 878	44 028	44 028	36 067	29 480	33 813
Conditions met - transferred to revenue	32 126	30 304	10 490	21 510	47 106	47 106	36 067	29 480	33 813
Conditions still to be met - transferred to liabilities		106							
District Municipality:			i						
Balance unspent at beginning of the year	1		l				l		
Current year receipts			I						
Conditions met - transferred to revenue				-,	_	_	-	-	-
Conditions still to be met - transferred to liabilities									1
Other grant providers:			I				I		
Balance unspent at beginning of the year			ı				100		
Current year receipts			5 254						
Conditions met - transferred to revenue	-		5 254	-	-	_	100	-	-
Conditions still to be met - transferred to liabilities	i i								
Total capital transfers and grants revenue	55 734	60 651	41 774	47 840	73 436	73 436	62 068	58 530	63 249
Total capital transfers and grants - CTBM	-	106	-	-		-	-	-	-
TOTAL TRANSFERS AND GRANTS REVENUE	116 206	164 281	156 186	161 528	202 653	202 653	192 634	225 588	225 336
TOTAL TRANSFERS AND GRANTS - CTBM	802	106	6 192		-		1 -	404	_



Description	2014/15	2015/16	2016/17	Ce	aront Year 2017/	18	2018/19 Medic	am Term Revenus Framework	e & Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year *2 2020/21
Cash Transfers to other municipalities Insert description	And discuss a second product of	Overschause 1 4 a management na air ge						,	
Total Cash Transfers To Municipalities:	-	- was was been		-	-1			-	-
Cash Transfers to Entitles Other External Mechanisms Insert description	Abbana in manyana ay ang ay ang ay ang ay ang ay ang ay ang ay ang ay ang ay ang ay ang ay ang ay ang ay ang a	4		I					
Total Cash Transfers To Entities/Ems'	annual and an an an an an an an an an an an an an	-		-			_	-	_
Cash Transfers to other Organs of State Insert description	V							Manager Carry in	
Total Cash Transfera To Other Organs Of State:	-	7				-		MA-	= =
Cash Transfers to Organisations Mayor's Charity Fund National Sea Rescue Institute (Hermanus Station) Hermanus Night Shelter Recycle Swop Shop Franskreal Bowling Club Child Welfare Kleimmond Sustainable Futures Trust Overstrand Hospice Camphill Farm Community Stanford Conservation Overberg Aquatic Club Hermanus Botanical Society Child Welfare Hermanus Pearly Beach Conservancy BADISA Overstrand Association for People with Disabilities (CAPD) Narrative Foundation Hermanus Hacking Group Overberg Wheelchair Association Kids at the Centre Tourism Buro's Total Cash Transfers To Organisations Cash Transfers to Groups of Individuals Low Income house-hold subsidies	1 733 2 011 41 922	1 508 : 1 856	1 468 1 817	1 500 1 778	1 500 1 778	1 600 1 778	132 30 12 20 10 20 30 18 18 20 25 7 30 16 25 20 20 12		292
Total Cash Transfers To Groups Of Individuals:	41922	48 900	54 287				-		<u> </u>
TOTAL CASH TRANSFERS AND GRANTS	43 933	50 757	56 103	1 778	1 778	§ 778	500	276	
Non-Cash Transfers to other municipalities Insert description									
Total Non-Cash Transfers To Municipalities: Non-Cash Transfers to Entities/Other External Mechanisms Insert description	-	- Contraction of the contraction		-		_	***************************************	_	_
Total Non-Cash Transfers To Entitles/Ems'		_			-	e4	-	-	
Non-Cash Transfers to other Organs of State Insert description	6 459	333	32				THE PROPERTY OF THE PROPERTY O		
Total Non-Cash Transfers To Other Organs Of State:	6 459	333	32			5/P		-	
Non-Cash Grants to Organisations Insert description		- Company							
Total Non-Cash Grants To Organisations				-			-	-	
Groups of individuals Insert description					, and the second				
Total Non-Cash Grants To Groups Of Individuals:	_	-	-		_	-	-	-	-
TOTAL NON-CASH TRANSFERS AND GRANTS	6 459	333	32		_	_	_	no.	μ



WC032 Overstrand - Supporting Table SA22 Summary councillor and staff benefits	WC032 Overstrand	- Supporting Table	SA22 Summar	y councillor and	staff benefits	1	7	7
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Summary of Employee and Councillor remuneration	2014/15	2015/16	2016/17	Cu	rrent Year 2017/	18	2018/19 Mediu	m Term Revenue Framework	& Expenditure
R thousand	Audited Outcome	Audited Outcome	Audited Dutcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
	Α	8	С	0	E	F	G	Н	I
Councillors (Political Office Bearers plus Other)									
Basic Salaries and Wages	7 533	7 961	8 608	9 393	9 166	9 166	9 862	10 357	10 877
Pension and UIF Contributions	******	4100000	***		-	-			
Medical Aid Contributions	144444	A CARLO			-	_			
Motor Vehicle Allowance		Amage		mars.	4 000	1 086	1 110	4 404	1 215
Celiphone Allowance	570	VIII.	1777	RAXO	1 086	1 000	1110	1 161	1 215
Housing Ailowances	ahraban								
Other benefits and allowances	0.404		0.005	40.052	10 253	10 253	10 972	11 518	12 091
Sub Total - Councillors	8 104	8 500	9 265	10 053		10 255	7.0%		
% increase		5.7%	0.2%	0.6%	2.0%	_	7.0%	5.0%	5.0%
Senior Managers of the Municipality	Ì								
Basic Salaries and Wages	9 190	9 543	9 944	10 753	10 753	10 753	10 954	11 838	12 442
Pension and UIF Contributions									
Medical Aid Contributions									
Overtime									
Performance Bonus							210	220	230
Motor Vehicle Allowance									
Cellphone Allowance	147	154	158	175	175	175	194	229	240
Housing Allowances			l l						
Other benefits and allowances		32					i		
Payments in lieu of leave							i		
Long service awards					2444		1		
Post-retirement benefit obligations				10.000	- 40 000	40.000	11 358	40.000	40.040
Sub Total - Senior Managers of Municipality	9 337	9 729	10 102	10 928	10 928	10 928	3.9%		12 912
% increase		4.2%	3.8%	8.2%	-	_	3.976	8.2%	5.1%
Other Municipal Staff									
Basic Salaries and Wages	168 541	175 857	175 723	204 000	199 269	199 269	225 106	237 071	250 518
Pension and UIF Contributions	27 068	29 587	30 114	35 806	35 564	35 564	39 574	42 181	44 594
Medical Aid Contributions	9 363	9 829	10 523	12 625	12 433	12 433	13 679	14 243	14 677
Overtime	14 765	15 724	15 613	15 622	16 076	16 076	23 606	24 999	26 473
Performance Bonus									
Motor Vehicle Allowance	9 634	7 222	7 602	8 213	8 213	8 213	8 203	1	8 299
Cellphone Allowance	1 750	1 119	1 483	1 475	1 450	1 450	2 049		2 237
Housing Allowances	944	4 608	5 064	5 405	5 340	5 340	2 542		2 542
Other benefits and allowances	11 228	10 248	26 398	29 993	27 235	27 235 965	26 983 1 062	28 446 1 168	1 285
Payments in lieu of leave	996	1 815	1 385	765	965	1 769	1 946	2 140	1 285 2 354
Long service awards	1 161	2 288	1 836	669	1 769 9 924	9 924	10 916	12 008	13 209
Post-retirement benefit obligations	15 032 260 483	6 539 264 835	16 076 291 817	7 724 322 297	318 237	318 237	355 667	375 230	13 209
Sub Total - Other Municipal Staff % Increase	∠0U 483	1.7%	10.2%	322 297 10 A M	(1.3%)	310 23/	11.8%	5.5%	5.6%
Total Parent Municipality	277 924	283 130	311 185	343 277	339 418	339 418	377 997	399 036	421 076



WC032 Overstrand - Supporting Table SA23 Salaries, allowances & benefits (political office bearers/councillors/senior managers)

Disclosure of Salaries, Allowances & Benefits 1.		Salary	Contributions	Allowances	Performance Bonuses	In-kind benefits	Total Package
	No.	A d ANNIHA A A	178				
Rand per annum		ALIENA WA FERRAMA	1.				2.
Councillors							
Speaker	1	669 066		44 412			713 478
Chief Whip							-
Executive Mayor	1	817 552		44 412		*	861 964
Deputy Executive Mayor	1	668 568		44 412			712 980
Executive Committee	4	3 134 662		222 060			3 356 722
Total for all other councillors	18	4 572 112		755 004			5 327 116
Total Councillors	25	9 861 960		1 110 300			10 972 260
Senior Managers of the Municipality							
Municipal Manager (MM)	1	1 700 000		28 536	210 000		1 938 536
Chief Finance Officer	1	1 727 185		25 536		4	1 752 721
Community Services Director	1	1 490 236	_	28 536	_		1 518 772
Management Services Director	1 1	1 469 138	-	28 536	_		1 497 674
LED Director	1 1	1 433 440	_	28 536			1 461 976
Infrastructure and Planning Director	1	1 732 691	-	25 536		3	1 758 227
List of each offical with packages >= senior manager							
Protection Services Director	1	1 401 393	-	28 536			1 429 929
							-
							-
							pass.
					NA AND AND AND AND AND AND AND AND AND A		-
					Photograph 4		-
					A CONTRACTOR OF THE CONTRACTOR	10	_
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	87.07						
	¥p						-
							-
							-
Total Senior Managers of the Municipality	7	10 954 083	_	193 752	210 000		11 357 835



WC032 Overstrand - Supporting Table SA24 Summary of personnel numbers

Summary of Personnel Numbers		2016/17		Cu	rrent Year 2017/	18	Bu	dget Year 2018/	19
Number	Positions	Parmanent employees	Contract employees	Positions	Permanent employees	Contract employees	Positions	Permanent employees	Contract employees
Municipal Council and Boards of Municipal Entities									
Councillors (Political Office Bearers plus Other Councillors)	25	7		25	7		25	7	
Board Members of municipal entitles									
Municipal employees									
Municipal Manager and Senior Managers	7	I		7	7		7	7	
Other Managers	55	52		55	53		56	54	
Professionals	57		-	23	19		23	21	-
Finance	23	17		20	16		20	18	
Spatial/town planning	8	7							
Information Technology				1	1		1	1	
Roads	8	6							
Electricity	8	6						1	
Water	4	1							
Sanitation	3	3							
Refuse	3	3			0000				
Other				2	2		2	2	
Technicians	202	100	_	190	167	_	188	167	_
Finance									
Spatial/town planning	6	5		13	12		13	12	
Information Technology	ì	3		5	3		5	3	
Roads	3	3		9	9		9	8	
Electricity	22	18		30	25		30	24	
Water	5	4		20	16		19	18	
Sanitation	6	6		20	2		2	2	
	3	3		5	5		4	4	
Refuse	153	148		106	95		106	96	
Other	186	173		263	232		262	234	
Clerks (Clerical and administrative)	!	105		128	96		104	95	
Service and sales workers	144	100		120	90		104	90	
Skilled agricultural and fishery workers									
Craft and related trades	1 0-						10	55	
Plant and Machine Operators	25	24		63	54				
Elementary Occupations	466	434		418	400		423	405	
TOTAL PERSONNEL NUMBERS	1 167	1 035		1 172	1 035	-	1 147	1 045	
% Increase				0.4%	-	-	(2.1%)	1.0%	
Total municipal employees headcount	1 112	1 028		1 147	1 028		1 122	1 038	
Finance personnel headcount	113	108		113	103		113	100	
Human Resources personnel headcount	18	17		18	17		18	18	



Description						Budget Year 2018/19	ır 2018/19						Medium Ter	Medium Term Revenue and Expenditure Framework	Expenditure
R thousand	Jufy	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2018/19	Budget Year +1 Budget Year +2 2019/20 2020/21	Budget Year 2020/21
Revenue By Source	19.309	19.309	19.309	19.309	19 309	20 962	19 309	19 309	19 309	19 309	19 309	20 952	234 998	249 098	264 044
Service character - electricity revenue	30.477	30 477	30 477	30 477	30 477	30 477	30 477	30 477	30 477	30 477	30 477	27 539	362 784	384 507	407 545
Service characes - water revent.e	9 732	9 732	9 732	9732	9 732	9 732	9 732	9732	9 732	9 732	9 732	9 732	116 781	123 754	131 147
Service charges - sanitation revenue	260 9	6097	6 097	6 097	2609	2609	260 9	6 097	6 097	6 097	6 097	6 097	73 164	77 554	82 207
Service charges - refuse revenue	5 082	5 082	5 082	5 082	5 082	5 083	5 082	5 082	5 082	5 082	5 082	5 083	066 09	64 649	68 528
Service charges - other	ı	1	1	ŀ	ţ	ŀ	ł	}	ŧ	t	1	1	ì	***	1
Rental of facilities and equipment	302	302	314	305	302	319	302	302	314	302	302	319		3 897	4 12
Interest earned - external investments	1 333	1 333	1333	1 333	1 333	1334	1 333	1 333	1 333	1333	1 333	6 334		21 001	21 001
Interest earned - outstanding debtors	308	308	300	89	308	308	308	308	308	308	308	308		3 922	4 157
Dividends received	1	1	1	1	1	1	1	1	1	1	ı	1	ŀ	1	•
Fines, penalties and forfeits	2 910	2 910	2 920	2910	2 910	2 920	2910	2 910	2 920	2 910	2910	2 921	34 965	37 060	39 281
Licences and permits	198	198	209	138	198	22	198	198	209	198	198	224	2 447	2 593	2 749
Agency services	308	308	315	308	308	315	308	308	315	308	308	315	3 7 2 6	3 970	4 187
Transfers and subsidies	846	846	28 387	846	846	28 387	846	846	28 387	846	846	38 638	_	167 058	162 087
Other revenue	2 248	2 248	2 693	2 248	2 248	2 945	2 248	2 248	2 693	2 248	2 248	5114	31 427	33 105	34 884
Gains on disposal of PPE												1	1	1	
Total Revenue (excluding capital transfers and contrik	79 151	79 151	107 177	79 151	79 151	109 090	79 151	79 151	107 177	79 151	79 151	123 574	1 080 228	1 172 169	1 225 944
Expenditure By Type								1				0	100		000
Employee related costs	30 174	30 174	30 174	30 174	30 174	30 174	30 174	301/4	30.174	471.06	30 1/4	BOT OF	30 / 024	,	408 985
Remuneration of councillors	914	914	914	914		914	914	914	914	914	97.6	419	2/601		12 091
Debt impairment	988	1 899	1880	1 890		1899	1 899	1 899	1 899	1 889	1889	2.599	23 492		23 492
Depreciation & asset impairment	9876	9878	9.846	98/8	98/8	98/6	9.846	0/20	0/0	9/8/8	0/8/5	47/17	130 302	120 070	127 099
Finance charges	1 60	1 00	1000	1 20 00	1000	40.253	10.057	10.04	10.267	10.267	10 267	25 817	47 074		37.2 BER
Bulk purchases	1939	19.35/	19 30	19 307	19 50	1930/	100 81	3 444	3000	3 446	2 441	/00 07 0 803			74 195
Orner materials	10 400	12 400	16.412	12 400		30 076	12 AND	12 400	16.429	12 400	12 400	30.618			214 980
Collination and authorities	2017	42	42	07 7 70		CA.	42	42	C#	42	42	42			292
Harvier's and substitute	5 070	A 6.97	75 A	4 E27	A 8.77	406 4	A 697	4 627	5 352 ;	5.075	4 627	9 327	64 232	8	70 574
Office experiorities	0 0	(20 t	20 1	170 t	75	200	9 1	1 08	1000	5 1	9 1	j 1			
Total Expenditure	83 080	81 731	93 436	81 736	81731	131 984	81 736	81731	93 452	82 184	81 731	159 711	1 134 245	1 229 047	1 258 428
Similas(Daficit)	(3 928)	(2 580)	13 741	(2 585)	(2 580)	(22 895)	(2 585)	(2 580)	13 725	(3 033)	(2 580)	(36 137)	(54 017)	(56 877)	(32 484)
Transfers and subsidies - capital (monetary				Ì											
allocations) (Netional Lecynthics) and District) Transfers and subseques - capital remineral allocations) (Netlegal / Provincial Departmental Agencies, Hotsage lds, Neu-profit instructions, Private	1	1	11 215	ŝ	ı	11 216	1	8	11215	ı	1	28 324	90 80 80	58 530	63 249
Enterprises, Par Corporations, Highlie Educational Institutions) Of Market Market Corporation (In-kind Call)			FFAAA & TAIN 'HIIIN						******			l i		1	-
Surplus(Deficit after capital pasters 27)	(3 928)	(2 580)	24 956	(2 585)	(2 580)	(11 680)	(2 585)	(2 580)	24 940	(3 033)	(2 580)	(7 813)	7 951	1 653	30 765
Taxation Gold												ł	1	1	
Attributable to minor the Spare of er minor (describing assets as												1 1	l i	; }	ĺ
The state of the s	73 0281	75 6901	370 056	(A) (C)	W COU	1000	1202	1990	01010			1	1		

The second secon	-					-								Framework	
R Fronzaira	July	August	Sept.	October	November	December	January	February	March	April	May	June	Budget Year 2018/19	Budget Year +1 Budget Year +2 2019/20 2020/21	Budget Year +2 2020/21
Revenue by Vote	5	15	6217	ŕ	15	6217	15	ŕo	6217	15	15	6 247	24 988	26 998	29 854
Vote 2 - Municipal Manager	4	. 4	4	4	4	4	4	4	4	4	4	4	20	ı	I
Vote 3 - Management Services	8	23	3	83	8	146	83	ଷ	31	23	29	146	584	604	626
	22 007	22 007	22 078	22 007	22 007	23 730	22 007	22 007	22 078	22 007	22 007	25 741	269 683	284 336	299 588
nity Services	23 111	23 111	38 378	23 111	23 111	38 523	23 111	23 111	38 378	23 111	23 111	38 524	338 690	359 849	383 342
Development & Tourism	186	186	186	186	98	186	186	186	186	186 ;	186	186	2 226		300
	31 154 1	31 154	53 711	31 154	31 154	53 711	31 154	31 154	53711	31 154	31 154	53 711	464 077		528 413
	3 401	3 401	3672	3401	3 401	3673	3 401	3401	3 672	3401	3 401	3 673	41 896		47 070
												ı	1	1	
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0				** **							~ 1	ı	ı	1	
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				-								1	1	1	
Total Revenue by Vote	906 62	79 906	124 277	29 906	79 906	126 189	79 906	79 906	124 277	906 62	906 62	128 202	1 142 196	1 230 699	1 289 193
Expenditure by Vote to be appropriated						1		1	1	1			6		
Vote 1 - Council	3841	2 497	2819	2 497	2 497	2819	2 497	2 497	2 819	2.845	7.497	7.820	33 049	34 5/0	3/ 104
	430	430	497	430	430	498	430	430	497	430	430	533	5 467		5 885
Seo	4 019	4 019	4 049	4 019	4 019	4114	4 019	4 019	4 049	4 019	4 019	8 416	52 776		58 108
	6 522	6 522	6 592	6 522	6 522	6 643	6 522	6 522	6 592	6 522	6 522	6 644	78 645		854
	27 806	27 806	32 496	27 806	27 806	20 202	27 806	27 806	32 496	27 806	27 806	91808	409 514		443.00
retopment & Tourism	096	955	1005	096	955	1 033	096	955	1021	096	922	1034	11 752		10873
	34 159	34 159	40 496	34 150	34 159	51 132	150 to	34 159	40 496	34 159	34 139	71733	456 531	-,	523 Z13
ote 8 - Protection Services	7 163	7 163	7 302	7 163	7 163	7 302	2	7 163	7 302	7163	38	305 /	85 511	32 832	55
0				•	**							1	1	ı	
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								-				1	'	1	'
_						••••				-		1	'		1
0												1		1	
												1 1	1	1	
Total Expenditure by Vote	84 899	83 551	95 256	83 556	83 551	133 804	83 556	83 551	95 272	84 004	83 551	139 696	1 134 245	1 229 (1 258 428
800.	(4 993)	(3 644)	29 021	(3 650)	(3 644)	(7 614)	(3 650)	(3644)	29 005	(4 097)	(3 644)	(11 494)	7 951	1 653	30 765
		,			,							1	1	1	
ole Conflicenties												ı	ı	1	E
DREV (deficit) of asso	Ī											1	1	1	1
7	(4 993)	(3 644)	29 021	(3 650)	(3 644)	(7 614)	(3 650)	(3 644)	29 005	(4 097)	(3 644)	(11 494)	7 951	1 653	30 765

Description						Budget Year 2018/19	r 2018/19						Medium Ter	Medium Term Revenue and Expenditure Framework	Expenditure
Rthousand	July	August	Sept	October	November	December	January	February	March	April	May	June	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Revenue - Functional Governance and administration	21 672	21 672	27 981	21 672	21 672	29 760	21 672	21 672	27 981	21 672	21 672	36 927	296 029	312 713	330 858
Executive and council	13	18	6 236	2	20	6 247	92	18	6 235	18	18	6 247	25 110	27 147	29 991
Finance and administration	21 654	21 654	21 746	21 654	21 654	23 513	21 654	21 654	21 746	21 654	21 654	30 629	270 868	285 566	300 867
internal audit											* ******	51	51	}	,
Community and public safety	1612	1612	9 965	1612	1612	9.973	1612	1612	965	1612	1 612	38 649	81 447	110 586	96 321
Community and social services	989	286	99	586	286	664	286	286	991	286	586	740	7 413	10 209	10 73
Sport and recreation	952	952	- 696	392	952	973	952	952	696	952	952	2 473	13 000	17 186	14 413
Public safety	16	<u></u>	280	19	19	784	<u>\$</u>	6	280	19	16	281	1 272	1348	1 429
Housing	32	. 93	8 055	18	55	8 055	22	522	8 055	99	32	35 155	59 762	81842	69 744
Health				***************************************								1	1	1	
Economic and environmental services	4 357	4 357	5 242	4 357	4357	5 367	4 357	4 357	5 242	4 357	4 357	7 391	58 097	57 704	
Planning and development	920	950	920	350	950	950	950	950	920	950	098	1 000	11 449	10 094	
Road transport	3 407	3 407	4 292	3 407	3 407	4 417	3 407	3 407	4 292	3 407	3 407	6 390	46 648	47 610	48 191
Environmental protection												0	0	0	
Trading services	51 510	51 510	75 203	51 510	51 510	75 204	51510	51510	75 203	51510	51 510	68 930	706 624	749 696	
Energy sources	30 597	30 597	38 379	30 597	30 597	38 379	30 597	30 597	38 379	30 597	30 597	35 441	395.354	422 870	448 613
Water management	9696	869 6	14 435	869 6	9696	14 435	8696	869 6	14 435	9696	9696	12 435	133 327	143 633	154 133
Waste water management	6 130	6 130	13 408	6 130	6 130	13 408	6 130	6 130	13 408	6 130	6 130	12 072	101 333	101 244	112 737
Waste management	5 085	5 085	8 982	5 085	5 085	8 982	5 085	5 085	8 982	5 085	5 085	8 982	76 610	81 949	87 641
Other												•	ı	ŧ	,
Total Revenue - Functional	79 151	79 151	118 392	79 151	79 151	120 304	79 161	79 161	118 392	79 151	79 151	151 898	1 142 196	1 230 699	1 289 193
Expenditire . Finctions										_					
Governance and administration	18 512	17 168	19 529	17 168	17 168	19 662	17 168	17 168	19 529	17 616	17 168	23 904	221 763	239 027	244 029
Executive and council	5 249	3906	5 736	3 906	3 906	5 738	3 906	3 906	5 736	4 354	3 906	5617	55 867	58 666	
Finance and administration	13 045	13 045	13 510	13 045	13 045	13 642	13 045	13 045	13 510	13 045	13 045	17 927	162 952	177 316	_
Internal audit	217	217	283	217	217	283	217	217	283	217	217	364	2 944	3044	3 200
Community and public safety	8 127	8 127	16 095	8 127	8 127	16 529	8 127	8 127	16 095	8 127	8 127	30 609	144 344	180 047	166 393
Community and social services	1 287	1 287	1 380	1 287	1 287	1 383	1 287	1 287	1 380	1 287	1 287	2314	16 752	16 977	
Sport and recreation	3 260	3 260	4 383	3 260	3 260	4 813	3 260	3 260	4 383	3 260	3 260	18 579	58 238	61 164	
Public safety	3 230	3 230	3 298	3 230	3 230	3 298	3 230	3 230	3 298	3 230	3 230	2 644	38 381	43 180	
Housing	350	350	7 034	320	320	7 034	320	320	7 034	320	320	7.072	30 974	58 726	42 650
Health	-											f	1	1	
aj se	`	13 944	14 663	13 949	13 944	27 256	13 949	13 944	14 663	13.949	13 944	28 416	196 5/1	204 572	`
evelopment		2 964	2 981	2970	2.904	2 981	2970	2.954	2.981	2970	2 364	9/8/	40.059	38 850	
3/3) 1	9881	10 683	1983	198	232/0	1000	200	10 863	1986	200	454 67	14/9/2	100 000	129 420
protection		886	999	999	222	SSS 440	333	200	999	200	999	(2441)	•	POL PUS	4
37	24 054	24 054	24.054	24.222	24 064	22 202	24 051	24 054	24 054	24 054	27 051	78 007	344 806	330 070	
N A Source Source		7.25	7 283	7.254	7.254	18 676	7 251	7.251	7.283	7.251	7.251	19 039	110 285	116 618	
None		5.597	5 768	5.597	5 597	10 932	5 597	5.597	5 768	5 597	5 597	11 670	78 918	83 899	
		5323	5742	5 323	5 323	9069	5 323	5 323	5742	5 323	5 323	8776	67 150	70 307	
		270	305	270	270	321	270	270	324	270	270	300	3 408	3 607	3743
Total Expenditure - Function	83 080	81 731	93 436	81 736	81731	131 984	8:1 736	81731	93 452	82 184	क्ष रज	159 711	1 134 245	1 229 047	1 258 428
Surplus/(Deficit) before assign	(3 928)	(2 580)	24 956	(2 585)	(2 580)	(11 680)	(2 585)	(2 580)	24 940	(3 033)	(2 580)	(7 813)	7 951	1 653	30 765
			****		******							1		'	
	4 666	(A) CD(1)	44040	FOT OF	1007.00	14.4 miles	100 000 000	10000	01010	10000	10 000	- Canal	144	4	***

Description						Budget Year 2018/19	r 2018/19						Medium Te	Medium Term Revenue and Expenditure Framework	zpenditure
R thousand	July	August	Sept	October	Nov.	Dec.	January	Feb.	March	April	May	June	Budget Year 2018/19	Budget Year +1 Budget Year +2 2019/20 2020/21	Budget Year +: 2020/21
Multi-year expenditure (o be appropriated				-											
Vote 1 - Counci	1	ı	ı	ı	I	ŀ	1	ı	ı	ı	1	1	1	1	1
Vote 2 - Municipal Manager	1	1	1	1	1	1)	1	1	ı	1	1	ì	i	1
Vote 3 - Management Services	1	1	,	1	1)		1	ı	1	1	1	1	1	1
Vote 4 - F nance	I	1	ı	I	t	(ı	1	(1	1	1	1	3	ì
Vote 5 - Community Services	ı	3 056	3 622	10 696	16 808	1916	4 586	12.221	6.074	4 864		954	64 797	69 210	,
Vote 6 - Economic and Social Development & Tourism	1	ş	1	ŀ	Ę.	1	ı	1	ì	1	'	1	'	1	1
Vote 7 - Infrastructure & Planning	ì	í	ı	\$	ŀ	1	āāā	}	6 591	15 000	10 000	26 648	58 239	39 770	55 213
Vote 8 - Protection Services	1	1	1	1	1	ì	,	es.	125	1	ı	373	500	1	'
0	1	1	1	1	1	1		1	l	1	1	1	1	1	ı
0	ı	1	ì	1	1	ı	ŀ	ı	1	1	1	1	ŀ	1	1
0	1	1		1	ı)	1	3	ı	ı	1	1	1	ı	•
0	1)	1	1)	1	1	1	1	ŀ	1	1	'	1	1
0	1	F	1	1	ı	1	1	1	1	+	1	1	'	I	ı
0	1	ŀ	1	1	ı	1	1	1	ı	1	1	1	1	l	1
0	ı	ı	1	l	j	1	ŧ	1	4	1	ı	E	THE PERSON NAMED IN COLUMN TO THE PE	VACEL AND AND AND AND AND AND AND AND AND AND	1
Capital multi-year expenditure sub-total	ı	3 056	3 622	10 696	16 808	1916	4 586	12 224	12 790	19 864	10 000	27 975	123 536	108 980	55 213
Single-year expenditure to be appropriated	•				n.en en en en.en										
Vote 1 - Council	ı	1	1	ı	1	ı	ŧ	-	1	1	1	82	20	ı	1
Vote 2 - Municipal Manager	1	1	ı	4	1	1	ı	1	ı	1	1	1	'	1	ŀ
Vote 3 - Management Services	1	1	1 027	1	ŧ	1 027	1	ı	1 027	1	ı	1 007	4 086	1	1
Vote 4 - Finance	ന	co	60	en	m	43	Ē	ന	ന	(C)		00	30	1	•
Vote 5 - Community Services	1	ı	7 706	1	1	7 706		ı	7 706	-	15 978	13 308	52 403	14 800	82 036
Vote 6 - Economic and Social Development & Tourism	1	1	1 406	ŧ	1	1 406	ŧ	F	1 406	1	ı	1 406	5 625		'
Vote 7 - Infrastructure & Planning	ŀ	1	275	1	ı	275	t	1	275	ı	í	275	1 100	9 750	'
Vote 8 - Protection Services	1	i	1754	ı	l	1754	1	ı	1754	ŧ	1	2 174	7 436	200	ı
0	1	1	ŧ	1	1	1	1	1	1	1	1	ı	1	1	1
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0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Capital single-year expenditure sub-total	100	m	12 170	673	m	12 170	1	cv3	12 170	63	15 978	18 198	70 701	25 050	82 036
	•	2 240	AE YAN	40.000	40.040	44 000	4 502	366 64	24 060	40 966	95 979	AE 172	194 237	120 020	127 240

AY 2018

Description						Budget Year 2018/19	ar 2018/19						Medium Tem	Medium Term Revenue and Expenditure Framework	xpenditure
Rthousand	Auly	August	Sept.	October	Nov.	Dec.	January	Feb	March	April	May	June	Budget Year E 2018/19	Sudget Year +1 Budget Year +2 2019/20 2020/21	Budget Year +2 2020/21
Capital Expenditure - Functional					1		 	ı	1		'	6 334	6 111	20.000	20 000
Covering and county				1					ı			000	20	1	
Executive and configuration												6311	6311	20 000	20 000
Internal and designation									****			, ,	ŀ	1	1
Community and public safety		1	ı	ı	1	I	1	1	ŀ	1	1	57 710	57 710	38 480	37 813
Community and social services								-				4 999	4 999	3 500	2 500
Sport and recreation							***************************************		••••		_	8 057	8 057	2 000	1 500
Public safety												9 186	9 186	200	
Housing												35 467	35 467	29 480	33 813
Health												E	1	1	1
Economic and environmental services	1	1	•	1	1	1	E	1	1	3	•	18 821	18 821	4 000	2 000
Planning and development												5 725	5 7 2 5	1	
Road transport							*****					13 096	13 086	4 000	2 000
Environmental protection									***			1	ı	F	1
Trading services	1	ŀ	9	ı	1	3	3	ŧ	ŀ	1	1	111 375	111 375	71 550	77 436
Energy sources							er er wee					24 772	24 772	20 040	21 400
Water management												30 077	30 077	32 072	32 075
Waste water management												54 987	54 987	19 438	23 961
Waste management										-		1 540	1 540	ı	1
Other	es	3 058	15 792	10 698	16 810	14 086	4 586	12 226	24 960	19 866	25 978	(148 064)	l	1	1
Total Capital Expenditure - Functional	6	3 058	15 792	10 698	16 810	14 086	4 586	12 226	24 960	19 866	25 978	46 173	194 237	134 030	137 249
Funded by:											_				
National Government		_			2878		2 878	2 878	2 878	2878	2878	2 878	25 901	29 050	29 436
Provincial Government			3 607	3 607	3 607	3 607	3 607	3 607	3 607	3 607	3 607	3 607	36 067	29 480	33 813
District Municipality						****						1	1	ı	F
Other transfers and grants												100	100	1	1
Transfers recognised - capital	1	1	3 607	6 485	6 485	6 485	6 485	6 485	6 485	6 485	6 485	6 585	62 068	58 530	63 249
Public contributions & donations				10.1.0	-							1	1	-	
Borrowing		2 250	6 241		6 241		6 241	6 241	6 241	6.241	6 241	10 232	68 650	54 000	54 000
Internally generated funds	m	808	5944	(2 027)	4 085	1 360	(8 139)	(499)	12 234	7141	13 253	29 357	63 519	21 500	20 000
					20.00				- 00000	. 000 07	4	317 47	100000	000 101	610 807



R thousand Cash Receipts BV Source Property rates Service charges - electricity revenue Sacons charges - electricity revenue							,							Framework	
Zash Receipts By Source Property rates Senvice charges - electricity revenue Senvice charges - electricity revenue	Ajnir	August	Sent	October	November	December	January	February	March	April	May	June	袖	2	Budget Year +2
Tash Receipts By Source Property rates Service charges - electraty revenue Service charges - electraty revenue	, and	Muguet	Til.	Oceanica	No.	- Paragraphic	r i	f manuary 1					2018/19	2019/20	2020/21
Fruporty area Service charges - electricity revenue Sarvice charges - water revenue	10 183	10 183	10 183	10 183	19 183	20.817	19 183	19 183	19 183	10 183	19 183	20.812	733.454	247 086	263 832
Service changes - electrisity revenue Service channes - water revenue	30 226	20 276	36 276	340 276	30.276	28 284	30 276	372 08	300 276	30 276	30 276	27.355	360.401	381 400	407 218
	899 6	9 668	8996	8996	8996	6996	8996	8996	8996	8996	8996	2996	116 013	122 754	131 042
Service charges - senitation revenue	6 057	6 057	6 057	6 057	6 057	9909	6 057	6 057	6 057	6 057	6 057	6 056	72 683	76 927	82 141
Sendo characa refuse revenue	5 049	5 049	5049	5 049	5 049	5 050	5 049	5 049	5 049	5 049	5 049	5 049	60 283	64 127	68 473
Savice chames - other	, ,		;	1	1	ı	1	1	- (ı	ŀ	1	١	ŀ	. 1
Rental of facilities and equipment	300	300	312	300	300	317	300	300	312	300	300	317	3 655	3 865	4 124
interest comments and experience for the comments	1333	1 500	1333	1383	1333	1334	333	1333	1 333	1333	1 333	6 334	21 001 1	21001	21 001
III iga oo taan iga - dagan iga kila qaynan iga hada ahaa ilahaan iga hada ahaa ahaa ahaa ahaan iga hada ahaa ahaa ahaa ahaa ahaa ahaa ah	308	308	308	308	308	- 20	98	308	308	308	98	308	3 700	3 922	4 157
Citizanda manaticad	2	3	3	} 1			1		1	1		1	1	١	1
Cine name (Note and Code)	1 00 1	1 013	1 1021	184	101	1001	1011	1011	103	184	184	1022	12 173	14 788	16 489
	800	404	300	108	100	100	403	103	2002	90	163	224	7.647	2 593	2 749
	96.	98	246	308	800	1 2	808	208	34.5	308	308	348	912.6	1970	4 4 4 4 4 4
Agency services	ans	0 000	200 000	200	986	26 907	946	200	20 20 Z	. age	966	38 838	951 6	187.058	482.087
ranster receipts - operational	040	0000	700 07	2,480	2 400	100 07	2488	2 488	2000	2 ARR	2 488	5 264	34 346	28 596	28 173
	2007	200 22	100 7	364 CL	260 ZZ	200 200	364 62	200 LL	40E 0E3	27 030	27 03c	124 446	4 0KJ 72K	4427 589	4 403 674
Cash Receipts by source	970 //	070 //	702 001	070.17	11 960	60c 90l	71 020	070 17	200	030 11	N70 (1	7	P21 LAN		2
Other Cash Flows by Source Transfer receipts - capital	1	1	11 215	1	'	11 215	,	ŧ	11215	1	١	28 324	61 968	58 530	63 249
Transfers and subsidies - capital (monetary altocetions) (Netronal / Provincial Departmental Agencies, Households, Non-profil institutions, Private															
Enterprises, Public Corporations, Figher Educational Institutions) & Transfers and subsidies - capital (In-											-				
kind - all)	1	1	ŀ	1	1	1	ł	1	•	1	1	ł	}	1	•
Proceeds on disposal of PPE Short term from:	1	ı	1	•	ı	ŧ	(•	,	í	ŀ	1 1	1 1	-	
Sorowing long terminafinancing	1	1	1	•	1	54 000	1	ı	•	1		4	54 000	54 000	64 000
Increase (decrease) in consumer deposits	328	328	328	328	328	328	328	328	328	328	328	328	3 837		3 444
Decrease (increase) in non-current debtors	1	1	1	1	1	1	r '	1	£ '	- ;	+ `	ι,	1 3	1 5	
Decrease (increase) other non-current receivables	1 (400)	(45.6)	(ROA)	/RD4)	1,604)	1.	150A)	1	1	1705/	1/204/	1604)	DT 7243	0L (7 339)	(7.575)
Total Cash Receipts by Source	76 761	76	146 002	76	76 761	171914	76 761	78 761	116 002	76 761	76 761	149 508	11	1247	1 306 799
	No. of the last of				- Constitution of the Cons										
Cash Payments by Type Employee related costs	29 143	29 143	29 143	29 143	29 143	29 143	29 143	29 143	29 143	29 143	29 143	34 078	354 654	375 944	407 956
Remuneration of councillors	914		914	914	914	914	914	914	914	914	914	914	10 972	11518	12 091
Finance charges	1	1	1	•	1	23 917	······	4	1	1	1	23 917	47 834	50 433	52 064
Bulk purchases - Electricity	19 357	19 357	19 357	19 357	19 357	19 357	19 357	19 357	19 357	19 357	19 357	25 657	238 588	255 610	273 856
Sewer								711			744444	1	ı		
a		2 441	9 408	2 446	2441	9 432	2446	2441	9 408	2 446	2441	9 803	57 602		74 195
2/	12 400	12 400	16 413	12 400	12 400	30 976	12 400	12 400	16 429	12 400	12 400	30 618	193 637	213 119	214 980
- Annon		Ş	ç	ę	42	42	43	ę	Ş	2	43	- 42	- 200	27.0	200
57	7 55.5	74	74	74	78	24.20	7 350	7 350	74	700 6	24.	7750	37 746		262
R.			3,003		Sec 7	3 120	DO0 7	2 200	500 C	2 000	2 2	0011	01713	. `	240 46
/3	S S S S S S S S S S S S S S S S S S S	100 pg	780 01	786 60	2	27	700 00	200				8		200	6 6 5
N CONTRACTOR	רווע	3 058	15 792	10 698	16 810	14 086	4 586	12 226	24 960	19 866	25 978	46 173	194 237	134 030	137 249
Dom Maria	4	1 050			1 360	4 808	1515	1129	1011	7 009	1 439	5 646	33 993	38 428	41 636
	en .	,										-			
Total Cash Payments by Page	69 458	70 765	95 103	83 986	84 827	135 804	72.764	\$0.012	104 348	93 984	94 074	184 607	1 169 733	1236 012	1 308 862
NET INCREASE/(DECREASEXING CASH HELD) \	7 302		20 899		(8 066)		3 997	(3 250)		(17 223)	(17 313)	(35 100)			(2 063)
Cash/cash equivalents at the mouth/parar begin:	382 460	389 762	395 758	416 658	409 433	401 367	437 477	441 474	438 224	449.878	432 654	415 342	382 460	380 242	391 251

WC032 Overstrand - NOT REQUIRED - municipality does not have entities

Description	2014/15	2015/16	2016/17	C	urrent Year 2017/	18	2018/19 Mediu	m Term Revenue Framework	& Expenditure
R million	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Financial Performance									
Property rates									
Service charges									
Investment revenue									
Transfers recognised - operational									
Other own revenue									
Contributions recognised - capital & contributed assets									
Total Revenue (excluding capital transfers and contri	_	-	-	-	-	-	_	_	
Employee costs Remuneration of Board Members					THE PARTY AND TH				
Depreciation & asset impairment		la de la companya de							
Finance charges		A t t t t t t t t t t t t t t t t t t t							
Materials and bulk purchases		11 44 44 40 40 41 41 41 41 41 41 41 41 41 41 41 41 41							
Transfers and grants							1		
Other expenditure									
Total Expenditure	-	-	-	-	_		-	-	_
Surplus/(Deficit)	_	-	-	-	-	-	-	***	***
Capital expenditure & funds sources									
Capital expenditure	*****							-	
Transfers recognised - operational								And the second	
Public contributions & donations									
Borrowing								1	
Internally generated funds			,				 	1	
Total sources		-	-	_	_	-		44	-
Financial position									
Total current assets		,							
Total non current assets					}				
Total current liabilities									
Total non current (lab/littles									
Equity									
Cash flows									
Net cash from (used) operating									
Net cash from (used) investing Net cash from (used) financing									
Cash/cash equivalents at the year end									
Agentages edulacionis er me Apes ene		1			1		1	1	



WC032 Overstrand - Supporting Table SA32 List of external mechanisms 187

External mechanism	Yrsi	Period of agreement 1.	Service provided	Expiry date of service delivery agreement or	
Name of organisation	Mths	Number		contract	R thousand
Outsourcing of sub function solid waste recovery : Oversti	Mths	107	Outsourcing of sub function solid waste recovery	30 October 2022	13 309
Outsourcing of sub function solid waste: Overstrand Mun	Mths	IM)	Outsourcing of sub function solid waste	30 November 2018	22 200
Outsourcing of sub function water and waste water treatm Note: Overstrand make use of contractual agreements to support the implementation of core function, but the definition of outsourcing do not apply to the other contracts entered into, due to ownership that is kept within the organisation	Yrs	15	Outsourcing of sub function water and waste water treatn	31 October 2030	830 057



WC032 Overstrand -	Sunnoriba	Table SA	Contracts h	aulan fahare	hudnetan	implications
TOUSE DYCESTIANUS	เฉนเมมบะแลน	Table SM	วา องแแตลงส่ว เห	gyisiy suuu ç	sarunterai i	LENNHHOUNDING.

Parent Municipality Revenue Obligation By Contract Contract 7 Contract 3 see Contract 1 SC1568701 Water and waste water freehment operation Contract 2 Contract 3 see Contract 1 SC15687014 Water and waste water freehment operation 38 233 40 961 42 310 45 537 48 724 52 135 55 837 59 801 64 047 68 594 73 533 589 71 Contract 2 Contract 3 see Color Contract 1 Contract 3 see Color Contract 1 Contract 3 see Color Contract 1 Contract 3 see Color Contract 1 Contract 3 see Con	Description	receding Years	Current Year 2017/18	2018/19 Mediu	m Term Revenue Framework	& Expenditure	Forecast 2021/22	Forecast 2522/23	Forecast 2023/24	Forecast 2024/25	Forecast 2025/26	Forecast 2026/27	Forecast 2027/28	Total Contract Value
Revenue Obligation By Contract Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 7 Contract 1 SC1508/2014 Water and waste water freedownt operations at 233 40 961 42 310 45 537 48 724 52 135 55 837 59 801 64 047 68 594 73 533 589 74 60 60 60 60 60 60 60 60 60 60 60 60 60	R thousand	Total					Estimate	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate
Expenditure Obligation By Contract Contract 1 SC1508/2014 Water and wade water freedoment operation: 38 233 40 961 42 310 45 537 48 724 62 135 55 837 59 801 64 047 68 594 73 533 589 71 Contract 2 Contract 3 etc. Contract 2 Contract 3 etc. Contract 3 etc. Contract 3 etc. Contract 1 Contract 2 Contract Contract Contract Contract Contract 1 Contract 3 etc. Contract 3 etc. Contract 3 etc. Contract 3 etc. Contract 1 Contract 3 etc. Contract 3 etc. Contract 3 etc. Contract 3 etc. Contract 1 Contract Contract Contract Contract Contract Contract 1 Contract Contract 1 Contract 3 etc. Contract 4 etc. Contract 4 etc. Contract 4 etc. Contract 5 etc. Contract 5 etc. Contract 5 etc. Contract 6 etc. Contract 8 etc. Contract 9 etc. Contract 9 etc. Contract 9 etc. Contract 9 etc. Contract 9 etc. Contract 9 etc. Contract 9 etc. Contract 9 etc. Contract 9 etc. Contract 9 etc. Contract	Contract 2													-
Contract 1 SC1508IP014 Water and waste water tree/ment operation 38 233 40 961 42 310 45 537 48 724 52 135 55 837 59 801 64 047 68 594 73 533 589 71 Contract 2 Contract 3 ele Contract 3	Total Operating Revenue Implication	- 1	-	-	- 1	-	-	-		-	-	-	- 1	-
Total Operating Expenditure Implication 38 233 40 961 42 310 45 637 48 724 52 135 55 837 59 801 64 047 68 594 73 533 589 74	Contract 2	ent operation:	38 233	40 961	42 310	45 537	48 724	52 135	55 837	59 801	64 047	68 594	73 533	589 711
Contract 1 Contract 2 Contract 3 etc Total Parent Expenditure Implication 38 233 49 991 42 310 45 537 48 724 52 135 55 937 59 801 64 047 68 594 73 533 580 71 Entities: Revenue Obligacion By Contract Contract 2 Contract 3 etc Total Operating Revenue Implication Expenditure Obligacion By Contract Contract 7 Contract 8 etc Total Operating Expenditure Implication Expenditure Obligacion By Contract Contract 9 etc Total Operating Expenditure Implication Contract 3 etc Total Operating Expenditure Implication Contract 3 etc Total Operating Expenditure Implication Contract 3 etc Total Operating Expenditure Implication Contract 3 etc Total Operating Expenditure Implication Contract 3 etc Total Operating Expenditure Implication Contract 3 etc Total Operating Expenditure Implication Contract 3 etc Total Operating Expenditure Implication Total Operating Expenditure Implication Contract 3 etc Total Operating Expenditure Implication	Total Operating Expenditure Implication	4	38 233	40 961	42 310	45 537	48 724	52 135	55 837	59 801	64 047	68 594	73 533	589 711
Total Parent Expenditure Implication — 38 233 40 961 42 310 45 537 48 724 52 135 55 837 59 801 64 047 68 594 73 533 589 71 68 72 68 594 73 594 74 68 594	Contract 2									_				-
Entities: Revenue Obligation By Contract Contract 1 Contract 2 Contract 3 atc Total Operating Revenue implication Expenditure Obligation By Contract Contract 1 Contract 2 Contract 3 atc Total Operating Expenditure implication	Total Capital Expenditure Implication	-	-	-	~	-	-	-			-	-	-	-
Revenue Obligation By Contract Contract 1 Contract 2 Contract 3 etc Total Operating Revenue implication Expenditure Obligation By Contract Contract 7 Contract 7 Contract 2 Contract 3 etc Total Operating Expenditure implication	Total Parent Expenditure Implication		38 233	40 961	42 310	45 537	48 724	52 135	55 837	59 801	64 047	68 594	73 533	589 711
Contract 1 Contract 2 Contract 3 etc Total Operating Expenditure implication	Contract 2		-	_			~				~	W7		111 1 1
Contract 1	Contract 2		del	-	-	1		-	-	- m	i			- - - -
	Contract 2 Contract 3 etc			_							_			



Description	2014/15	2015/16	2016/17	Cu	ırzent Year 2017/	18	Total 12 Mener	m Term Revenue Framework	3 LAPOIIDIUSE	
R thousand	Audited Outcome	Audited Outcome	Audited Outcome	Origina l Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21	
Capital expenditure on new assets by Asset Class/Su										
nfrastructuro	63 679	44 603	52 681	28 205	28 238	28 238	112 050	75 550	79 436	
Roads Infrastructure	1 320	16 352	2 280	5 155	11 691	11 691	12 506	4 000	2 000	
Roads	1 320	16 352	2 260	5 155	11 691	11 691	12 506	4 000	2 000	
Road Structures										
Road Furniture										
Capital Spares										
Storm water Infrastructure		~	~	250	280	280	11 723	2 038	4 000	
Drainage Collection				250	280	280	11 723	2 038	4 000	
Storm water Conveyance					8.00		11 123	2 030	4 000	
Altenuation Electrical Infrastructure	10 581	18 237	30 496	18 790	15 520	15 520	22 77 2	20 040	21 400	
Power Plants	10 301	10 201	00 400	10 700	10 020	10 01.0		20010	11 100	
HV Substelions										
HV Switching Stallon					İ			[
HV Transmission Conductors	10 581	18 237	30 496	on a second				Ì		
MV Substations				3 000	3 000	3 000	5 622	8 040	21 400	
MV Switching Stations		1						***	:	
MV Networks							17 150	12 000		
LV Networks				15 790	12 520	12 520		TANK MANAGEMENT AND AND AND AND AND AND AND AND AND AND		
Capital Spares		İ						4		
Water Supply Infrastructure	470	3 772	5 276	3 900	637	637	30 077	32 072	32 075	
Dams and Weirs								1		
Boreholes							,		40.000	
Reservoirs				3 900	637	637	16 363	10 472	18 075	
Pump Stations							40.00-	10.00-	41.500	
Water Treatment Works	470	3 772	5 276				10 200	19 600	14 000	
Bulk Meins	1						3 514	2 860		
Distribution							3 314	2 000		
Distribution Points PRV Stations										
Capital Spares										
Sanitation infrastructure	8 833	6 217	5718		_	_	34 973	17 400	19 981	
Pump Station		V 2.1.	****				1 925	""		
Reticulation					200		435			
Waste Waler Treatment Works	8 833	6 217	5 718				21 062	1 400		
Darra Plannerii							11 550	16 909	19 961	
Tollet Facilities										
Capital Spares										
Solid Waste Infrastructure	42 473	25	8 930	110	110	110	-	_	-	
Landfill Sites	1									
Waste Transfer Stations										
Weste Processing Facilities	l i									
Waste Drop-off Points	42 473	25	8 930	110	110	110				
Waste Separation Facilities										
Electricity Generation Facilities										
Capital Spares					_	_	_	_	_ :	
Rall Infrastructure Rail Unes	-	-	-	-	_	_	_	_	_ [
Rail Structures										
Rail Fumiture	1									
Drainage Collection										
Storm water Conveyance										
Attenuation										
MV Substations										
LV Networks									£	
Cepital Spares		1	,							
Coastal Infrastructure	-	-	~		-	-	-	-	-	
Sand Pumps										
Piers							1			
Revelments								5		
Promenades										
Capital Spares										
Information and Communication Infrastructure	-		~		-	-	-	_	-	
Data Centres										
Core Leyers							[
Distribution Layers										
Cepital Spares									1	
Community Assets	5 258	29 837	2 212	6 545	9 829	9 829	24 037	9 000	4 000	BAIIAIC)
Community Facilities	5 258	29 837	2 212	4 579	3 380	3 380	16 380	!	2 500	AND MUNISI
Halls	5 258	29 837	2 212	421	445	445	3 664	2 500	2500	Account.
Centres									19/	0.046
Crèches				100	100	100	245		0	5 3 WXX SOL
Clinics/Care Centres Fire/Ambulance Stations				4.700	A 67-	0.575	5 576	500	1.1	
			Ę.	3 798	2 575	2 575	1 22/6	1 200	10.	STRAND MUN

AND MUNISIPAL

otal Capital Expenditure on new assets	77 176	79 249	57 389	54 626	78 867	78 867	194 237	134 030	137 249	SANO MUNIC
20's, Marine and Non-biological Animals Zoo's, Manne and Non-biological Animals		70.040			70.007	70.007	404 227	- 6	1 4	3 MAY SQ18
Land		AAAJW						_ 1/	33	
ad	_		-	_	-	-	-		TAN TO A	ND MUNISIPA
nnsport Assets Transport Assets	-	-	-	950 950	600 600	600 600	15 345 15 345	20 000 20 000	20 000 20 000	
chinery and Equipment Machinery and Equipment	-		-	l month	570	570	1 568		-	
Furniture and Office Equipment				120	120 570	120 570	215 1 566			
miture and Office Equipment		- Contraction Williams	-	120	120	120	215	_	_	
mputer Equipment Computer Equipment	-		-	1 620 1 620	1 620 1 620	1 620 1 629	4 136 4 136			
Computer Software and Applications Load Settlement Software Applications Unspecified				- Laboration						
Effluent Licenses Solld Waste Licenses					Part of the Carry Constitution					
Water Rights							And an annual state of the stat			
Servitudes Licences and Rights	_	-		-	_	-		m	_	
angible Assets	-	4	-	-	-	-	-	-	-	
ological or Cultivated Assets Biological or Cultivated Assets	-	-	-	-	-	er!	-	- 1	-	
Social Housing Capital Spares				17 186	37 890	37 890	35 467	29 480	33 813	
Housing Staff Housing	-	-	-	17 186	37 690	37 890	35 467	29 480	33 813	
Manufacturing Plant Depots Capital Spares										
Laboratories Training Centres										
Yerds Stores									1	
Building Plan Offices Workshops				ĺ						
Pay/Enquiry Points	0.200	7 000	4 791				1 441			
Operational Buildings Municipal Offices	8 239 8 239	4 809 4 809	2 497 2 497	and the second		-	1 421 1 421	ma !	~ [
her assets	8 239	4 809	II 407	17 186	37 890	37 890	36 888	29 480	33 013	
Improved Property Unimproved Property					1					
Unimproved Property Non-revenue Generating	_	466	_	-	4	_	_		_	
Revenue Generating Improved Property	-	-	-	~		-	-		-	
vestment properties		-		-			-		-	
Conservation Areas Other Heritage										
Works of Art								THE RAFF WE WARRED		
Monuments Historic Buildings								LABORATE MANAGEMENT		
eritage assets	_	-	-	-		-		na E	-	
Outdoor Facilities Capitel Spares				1 966	6 449	6 449	7 657	5 000	1 500	
Sport and Recreation Facilities Indoor Facilities	-		-	1 966	6 449	6 449	7 657	5 000	1 500	
Capital Spares		*		A COL			2 8/2			
Airports Texi Ranks/Bus Terminals		TA Action (A Action								
Statis Abattoirs							1			
Markets Stalls							•			
Nature Reserves Public Ablution Fectilities							10 m		1	
Public Open Space					20 A		5 725			
Police Parks					TO ACTUAL VALUE VA. PA		of n		•	
Cemetenes/Crematana				260	260	260	570	1 000		
Theatres Libranes							600			
Gallenes				190	į		444			

 ${1\over 1} \, {9} \, {1\over 1}$ WC032 Overstrand - Supporting Table SA34b Capital expenditure on the renewal of existing assets by asset class

R thousand			1						
	Audited Outcome	Audited Outcome	Audited	Original	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year + 2020/21
al expenditure on renewal of existing assets by					Dimigrati	, o , o apair			
structure	31 161	12 992	33 214	11260	7 713	7713	-	_	_
Roads Infrastructure	6 300	-	TY ALI	2 080	2 080	2 080	-	-	-
Roads	6 300		11.598	2 080	2.000	2 080			
Road Structures			1	***************************************					
Road Fumiture					İ				
Capital Spares					İ				
Storm water infrastructure	-			-		-			-
Drainage Collection									
Storm water Conveyance				į					
Attenuation									
Electrical Infrastructure	3 100	-	-	1 000	1 000	1 000			-
Power Plants	!	and the same of th							
HV Substations		200 m d 1 300							
HV Switching Station	2,444								
HV Trensmission Conductors	3 100	•							
MV Substetions		Ì							
MV Switching Stations		i							
MV Networks				1 000	11,000	1 000			
LV Networks	1								
Capital Spares	1								A COLUMN TO STATE OF THE STATE
Water Supply Infrastructure	15 805	10 460	10 496	900	900	900	-	-	-
Dems and Weirs				ļ	6				***************************************
Boreholes				-					1
Reservoirs				AND THE SAME	Ę				
Pump Stations				Variation of the Control of the Cont	1				
Water Treatment Works	15 805	10 460	70 106	900	900	900			
Bulk Mains									
Distribution									
Distribution Points				j					
PRV Stations									
Capital Spares									
Sanitation Infrastructure	3 067	2 531	9 169	5 800	2 283	2 263	-	-	-
Pump Station									
Reticulation									
Waste Water Treatment Works	3 067	2 531	9 169		2 263	2 203			
Dullall Gravers		}							
Tollet Facilities]	ľ						
Capital Spares		į							
Solid Waste infrastructure	2 889	-	1 740	1 500	1 470	1 470	-	_	-
Landfill Sites					4 470	4 470			
Waste Transfer Stations	2 889		1 740	11900	1 470	1 470			
Waste Processing Facilities					1				
Waste Drop-off Points	1				i				1
Waste Separation Facilities									
Electricity Generation Facilities									
Capital Spares						_			1
Rail Infrastructure	-	-	-	-	-	_		_	
Rall Lines									
Rail Structures									
Reli Funiture		1						-	
Drainage Collection Storm water Conveyance		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
Storm water Conveyance Attenuation	j			400	mark 8 d 8 d 8 d 8 d 8 d 8 d 8 d 8 d 8 d 8				
MV Substations					0				
]			į					
LV Networks Capital Spares									
						_			
Coastal Infrastructure	_		-	-		_			
Sand Pumps									
Piers									
Revelments		P. C. C. C. C. C. C. C. C. C. C. C. C. C.		ļ					
Promenades	4 6						1	1	
Capital Spares	į i	ļ					1		
Information and Communication Infrastructure	-	-	-		-				
Data Centres									(QASTRU
Core Layers									125
Distribution Layers								1	34
Capital Spares									ر کو
ommunity Assets	1 565	2 893	F165	-	_		_	1	(3
Community Facilities	1 565	2 893	1 265	_	-	_	_	,	CRSTA
Halls	1 565	2 893	1 265						18875
Centres									Section 1
Crèches									
Clinics/Care Centres							I		

Renewal of Existing Assets as % of total capex Renewal of Existing Assets as % of deprecn"	0,0% 26.7%	16.7% 12.9%	37.5% 26.0%	11.6% 8.7%	6.6% 5.9%	6.6% 5.9%	0.0% 0.0%	0.0%	100% PARAND MU	NIC
otal Capital Expenditure on renewal of existing assets	32 727	15 884	34 479	11 280	7 713	7713	-	(0	2 3 MAN/F	Vib
oo's, Marine and Non-biological Animals Zoo s, Marine and Non-biological Animals	-	-	-		-		-	- <u>(</u> 5	35	mha
end Land		-	-	-		-		-	STRAND MUN	SIP
Insport Assets Transport Assets	ĺ	-	-	-	AND THE PERSON NAMED IN COLUMN	-	ì	_	-	
chinery and Equipment Machinery and Equipment		-	-	Anager	~	-			-	
rniture and Office Equipment Furniture and Office Equipment		mandra mary children () of f () or or or or or or or or or or or or or	-	-	-	-	-		→	
<u>emputer Equipment</u> Computer Equipment	-	-	**	.	-	-	**	_		
Effluent Licenses Solid Waste Licenses Computer Software and Applications Load Settlement Software Applications Unspecified										
Servitudes Licences and Rights Water Rights	-	And a second sec	75	-	-	m	4	-	-	
Biological or Cultivated Assets	_			_	_	-	_	_	-	
Capital Spares plogical or Cultivated Assats	-	•	-	-	And a series of freedy of the series	Way.	-	-		
Housing Staff Housing Social Housing	-	-	-	1	AAA .	-	•	-	-	
Yards Stores Leboratories Training Centres Manufacturing Plant Depots Capital Spares										
Operational Buildings Municipal Offices PaylEnquiry Points Building Plan Offices Workshops		AND THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPER	-	-		-	- Library			
her assets Operational Buildings		-		-		-		-		
Non-revenue Generating Improved Property Unimproved Property	-	-asia	-	17447444	- I	-	-	Mai	-	
Revenue Generaling Improved Property Unimproved Property		-	-]	The state of the s	_	-		-		
Historic Buildings Works of Art Conservation Areas Other Heritage	_	-	_ ,	-	-					
Capitel Spares ritage assets Monuments	-	-	_	NA	-	~~	-	-	-	
Sport and Recreation Facilities Indoor Facilities Ouldoor Facilities	-	-		-	-	_	-	- {	-	
Public Open Space Nature Reserves Public Ablution Facilities Markets Stalis Abattoirs Auroris Taxi Ranks/Bus Terminats Capital Spares	ABBA PRETITATION APPRETITATION A MAXIMIMAM									
Gallenes Theatres Libranes Cemelenes/Crematona Police Parks	ALA VIRBANNIA RIBIRI PANDORALI RI VVIR RIP	mbalak ma mama ferdamba alak kibad Abdilak		192	ANA/ASAA I MARRANI DURANI TERRETA					

MC022 Augretrand -	Sunnarting Table	CARAR Donaire s	and maintenance	expenditure by asset class

Description	2014/15	2015/16	2016/17	Cu	rrent Year 2017/1	8	TATAL SE SECURIOS	m Term Revenue Framework	wayonanusto
thousand	Audited	Audited	Audited	Original	Adjusted	Full Year		Budget Year +1	
iousand lairs and maintenance expenditure by Asset Cla	Outcome	Outcome	Hittoomé	Fielde.	Budge	Forecast	2018/19	2019/20	2020/21
	136 009	99 836	110 392	132 746	139 160	139 160	149 690	161 198	170 275
rastructure Roads infrastructure	80 328	45 521	55 545	64 747	84 747	64 747	63 374	66 506	69 598
Roads	60 328	45 521	33 343	64 747	64 747	64 747	63 374	66 506	69 598
Road Structures	00020								
Roed Fumilure									
Capital Spares				İ					
Storm water Infrastructure	5 398	5 260	6 392	6 168	0.108	6 168	6 786	7 979	8 452
Drainage Collection								'	
Storm water Conveyance	5 398	5 260	EXID	10.008	0.108	6 168	6 786	7 979	B 452
Attenuation									
Electrical infrastructure	26 276	16 972	17 747	18 903	18 970	18 970	23 747	25 098	26 511
Power Plents	1								
HV Substations								and a state of the	
HV Switching Station									** *
HV Transmission Conductors	26 276	16 972	17 747	18 903	18 970	18 970	23 747	25 098	26 511
MV Substations		-	1					4	
MV Switching Stations				}				:	
MV Networks				and the same of th	To A Company				
LV Networks				and the second	and a definition of the state o				
Capital Spares Water Supply Infrastructure	25 811	18 056	10.180	17 549	17 549	17 549	19 104	20 599	21 717
Dams and Weirs	25011	10 000	+9.409	** 040	040	** ***			A1111
Boreholes		į			İ				
Reservoirs	1 :								
Pump Stations									
Water Treatment Works	25 811	18 056	101100	17 549	17 549	17 549	19 104	20 599	21 717
Bulk Meins									
Distribution									
Distribution Points									
PRV Stations	-								
Capital Spares									
Sanitation Infrastructure	16 060	11 512	11 672	16 500	16 525	16 525	13 642	14 533	15 378
Pump Station									
Reticulation									
Waste Water Treatment Works	16 060	11 512	11 672	10 100	16 525	16 525	13 642	14 533	15 378
Outfall Sewers					}				
Tollet Facilities			1						
Capital Spares	0.400	0.540	0.540	0.020	46 004	15 201	23 038	26 484	28 619
Solid Waste Infrastructure	2 136	2 516	2 546	8 879	15 201	19 201	23 930	20 404	20 0 18
Landill Sites	2 136	2 516	2 546	8 879	15 201	15 201	23 038	26 484	28 619
Waste Transfer Stations Waste Processing Facilities	2 130	2010	2 340	9 613	13 201	19 291	20 000		70.012
Waste Processing Pacifiles Waste Drop-off Points		į							
Waste Separation Facilities									
Electricity Generation Facilities	i j	ĺ					[Ì	
Capital Spares									
Rail Infrastructure	-	-	-	-	-	-	-	-	-
Rail Lines									
Rail Structures					. [1		
Rail Fumiliure				1000	El estados de la companya della companya della companya de la companya della comp		1		
Drainage Collection				and the state of t	# Parents		-		
Storm weter Conveyance				İ			1		
Attenuation		1						'	
MV Substations		4						1	
LV Networks									
Capital Spares)	
Coastal Infrastructure	- :	**	-	-	-	-	_		70%
Sand Pumps									
Piets				3					
Revelments					200				
Promenades									
Capital Spares		_	_			_			
Information and Communication Infrastructure Data Centres		-	-	-		_			
Core Layers								ļ	
Distribution Layers	1								
Capital Spares									
						40.70		4= =0.0	46.70
mmunity Assets	7 338	-	4.007	10 549	13 798	13 798	41 017	43 525	45 701
Community Facilities	6 601	-	* 1977	5 895	7 327	7 327	27 714	29 889	45 701 5 10 1 N
Halls	1 166			2 523	2 718	2 718	3712	4 029	26
Centres								12	
Crèches ClimadCoro Contro									23
Clinics/Care Centres	1 352							1	
Fire/Ambulance Stations	1 352		i		}		L	10	ERSTRA

R&M as a % of PPE	4.4%	3.1%	3.4% 11.5%	V.956	18.2%	5.5%	0.0%	6.7%	-	AND MUNICIP
otal Repairs and Maintenance Expenditure	158 026	109 377	120 795	169 284	101 235	191 235	225 212	239 5 2	252 118	3 WYAMATAID
oo's, Marine and Non-biological Animals Zoo's, Marine and Non-biological Animals	-	-	-	-	and the second	-				or/10
and Land	-	-	-	-	-	-	- 1	***	Z Q AV	D MUNISIPAL
ransport Assets Transport Assets)	was .	***	į	**	-	2000	-	-	
achinery and Equipment Machinery and Equipment		-	-	-	-	-	-	-	~	
Irniture and Office Equipment Furniture and Office Equipment	-	-	-	13 663	23 288	23 288 23 288	16 622 16 622	17 468 17 468	18 310 18 310	
mputer Equipment Computer Equipment	4 392 4 392	-	5 536 5 536	898	5 787	5 787	5 387	5 937	5 964	
Solid Waste Licenses Computer Software and Applications Load Settlement Software Applications Unspecified	4 392	Cyrina	5 536		5 787	5 787	5 387	5 937	5 964	
Licences and Rights Weter Rights Effluent Licenses	-	dia spekina nobi	-	a standard A	Approximation of the state of t	-	-	-	-	
tangible Assets Servitudes	-	-	-	-	-	-	-	-	-	
Capital Spares ological or Cultivated Assets Biological or Cultivated Assets	-	-	-	-	-	-	-	-	-	
Staff Housing Social Housing	177									
Leboratories Leboratories Training Centres Manufacturing Plant Depots Capital Spares Housing	177	-	-		-			w	-	
Municipal Offices Pay/Enquiry Points Building Plan Offices Workshops Yards	10 110	9 541	}	6 942	9 202	9 202	12 497	11 283	11 889	
<u>ther assets</u> Operational Buildings	10 287 10 110	9 541 9 541	-	6 942 6 942	9 202 9 202	9 202 9 202	12 497 12 497	11 283 11 283	11 869 11 869	
Unimproved Property Non-revenue Generating Improved Property Unimproved Property	40	70	,	-	-	-	-		-	
Revenue Generating Improved Property	-	-	-	-	40/	-		_ 1		
Historic Buildings Works of Art Conservation Areas Other Heritage		-	-	-	-	-	_	Canada manin mananan m	_	
eritage assets Monuments	-	wa	-)	400	_	ing	no }	-	
Outdoor Facilities Capital Spares	737			4 654	6 471	6 471	13 304	13 956	14 468	
Auports Taxi Ranks/Bus Terminals Capital Spares Sport and Recreation Facilities Indoor Facilities	737	_	-	4 654	6 471	6 471	13 304	13 956	14 466	
Markets Stalls Abattoirs					ALTVA AN ARTICLES VI BREEFER BE MARKET					
Public Open Space Nature Reserves Public Ablution Facilities	314 2 759		A 1167	3 110	A LIBRIDA DE LA LIVA	4 34/	23 130	24714	23 989	
Police Parks	829	ţ.	-		M107	4 347	23 136	24 714	25 989	
Libranes Cemetenes/Crematona	107 74	4		205 57	205 57	205 57	24 842	25 901	26 954	

WC032 Overstrand - Supporting Ta	e SA34d Depreciation b	y asset class
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Description	2014/15	2015/16	2016/17	Gu	erenă Vere 2017/	10	2018/19 Medium	Framework		
R thousand	Audited Outcome	Audited Outcome	Audited	Original Molgat	Adjusted	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21	
epreclation by Asset Class/Sub-class	Dattonio	VIII		poorpus		7 51 55460				
frastructure	106 949	106 893	115 224	112 337	112 337	112 337	112 443	109 997	109 303	
Roads Infrastructure	31 182	31 216	31 811	36 600	25 mm	36 600	32 858	32 855	32 473	
Roads	31 182	31 216	31 811	36 600	III.150	36 600	32 858	32 855	32 473	
Road Structures					5					
Road Fumilure										
Capital Spares										
Storm water Infrastructure	5 390	5 500	5 741	3 465	3 465	3 465	5 912	5 912	5 906	
Dramage Collection								5040		
Storm water Conveyance	5 390	5 500	5 741	3 465	1 405	3 465	5 912	5 912 ;	5 906	
Attenuation		04.404	0° 00°	20.440	05.440	25 118	25 149	25 149	25 149	
Electrical Infrastructure	26 096	24 084	27 997	25 118	25 118	23 110	20 149	23 148	25 148	
Power Plants										
HV Substations				4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						
HV Switching Station	26 096	24 084	27 997	25 118	25 118	25 118	25 149	25 149	25 149	
HV Transmission Conductors MV Substations	20 030	24 004	21 001	23 110	20 110	20110	20 140	20 140	25 140	
MV Switching Stations				İ						
•										
MV Networks LV Networks										
Ly Networks Cepital Spares										
Weter Supply Infrastructure	26 612	26 570	10.00	27 354	27 354	27 354	27 462	27 443	27 253	
Dams and Weirs	20012	27010		W. 004	2. 007	5, 551		- 7.4		
Boreholes										
Reservoirs										
Pump Stations							Į.			
Water Treatment Works	26 612	26 570	26 338	11 598	11 598	11 598	27 462	27 443	27 253	
Bulk Mains		•			4-14-6-14-6-1		-			
Distribution				15 756	15 756	15 756	\$ 1 m		1	
Distribution Points					,		9			
PRV Stations										
Capital Spares										
Sanitation Infrastructure	15 477	15 609	17 631	15 886	16 1005	15 886	16 299	16 410	16 344	
Pump Station	1									
Reliculation	15 477	15 609	17 631	12 467	12 467	12 467	16 299	16 410	16 344	
Waste Water Treatment Works				3 419	3 419	3 419	1			
Total Services	1									
Tollet Facilities							.			
Capitel Speres										
Solid Waste Infrastructure	2 192	3 915	3 709	3 915	3 915	3 915	4 763	2 229	2 178	
Landfill Sites										
Waste Transfer Stations	2 192	3 915	3 709	3 915	3 915	3 915	4 763	2 229	2 178	
Weste Processing Facilities										
Waste Drop-off Points										
Waste Separation Facilities					ŀ					
Electricity Generation Facilities		ļ								
Capital Spares Rail Infrastructure		_ [_ [_	_ 1	_	_		_	
Rail Lines	_		_	_ [-	_			- 1	
Rail Structures										
Rall Furniture							ļ			
Drainage Collection				6					- 1	
Storm water Conveyance										
Attenuation		i								
MV Substations										
LV Networks							i			
Capital Spares										
Constal Infrastructure		-	- 1	-		-	_	-		
Sand Pumps										
Piers								3		
Revelments		A								
Promenades				AAAA						
Capital Spares	ľ								1	
Information and Communication Infrastructure	-	ĺ	-	-	-	-	- [-	-	
Data Centres		;		İ						
Core Layers							,			
Distribution Layers										
Capital Spares										
ommunity Assets	_	_	2 452	786	766	766	3 029	3 029	3.017	D MUNISIPAL
Community Facilities		_ [- 2.432		-	-			A Salar	IN BIDIAISIDA?
Halls		- 1							125	Nothing of the Parket
Centres								<i>F</i> 1	24	۸ ۵
Crècnes		}						19	7	810X MAM F
Clinics/Care Centres		441						1	2	
Fire/Ambulance Stations							,	1	1	141
									TO CO	AND MUNICIP

Todaya Statesa										
Testing Stations Museums	, , , , , , , , , , , , , , , , , , ,	hora A Marie de La Carte de La	1							
Galleries	NA ANTONIO	77 As s shadde		196						
Theatres	1	A44144		130						
Libranes		44444			}					
Cemetenes/Crematona		44			-					
Police		de de de de de de de de de de de de de d								
Parks					T PROTECTION					
Public Open Space Nature Reserves		4			- Learning A.P.					
Public Ablution Facilities	1				de e					
Markets					4					
Stells										
Abattoirs										
Aurports					İ					
Taxı Ranks/Bus Terminals										
Cepitel Speres			0.450	700	700	700	2.020	2.020	3 017	
Sport and Recreation Facilities	-	-	2 452	766	766	766	3 029	3 029	3017	
Indoor Fecilities Ouldoor Fecilities			2 452	766	766	766	3 029	3 929	3 017	
Capital Spares				.,.						
		_		_	~	_	_		_	
Heritage assets Monuments	100	_	-	-	~	-	_		- 1	
Historio Buildangs										
Works of Art				İ		1				
Conservation Areas						-				
Other Heritage						WASSERSE				
Investment properties	_	-	-	-	-	-	-	-	_	
Revenue Generating	-	-	-	-	-		-	-	-	
Improved Property			- 1			1				
Unimproved Property					-	1	- Page			
Non-revenue Generating	-	-	-	-	- 1	-		-		
Improved Property		AAA PERENANA			all district as an					
Unimproved Property		4			1.0					
Other assets	10 422	10 489	8 201	11 067	11 067	11 067	8 818	8 998	9 022	
Operational Buildings	10 422	10 489 3	8 201	11 067	11 067	11 067	8 818	8 998	9 022	
Municipal Offices	10 422	10 489	6 201	11 067	11 067	11 067	8 818	8 998	9 022	
Pay/Enquiry Points Building Plan Offices				1						
Workshops						- 1				
Yards										
Moros				i						
Laboratories										
Training Centres										
Manufacturing Plant						- 1				
Depots										
Capital Spares Housing		_	_	_	_	_	_	***	_	
Staff Housing		-	_	_	_ {					
Social Housing					erkeelfleligher.					
Capital Spares			1		14 A			1		
Biological or Cultivated Assets	_	_	_	_	-	_	_	-	_	
Biological or Cultivated Assets	_	- 1	_	-						
	404	244	440	Me	645	646	663	901		
Intengible Assets Servitudes	404	214	448	615	615	615	653	691	-	
Licences and Rights	404	214	448	615	615	615	653	891	-	
Water Rights										
Effluent Licenses										
Solid Weste Licenses										
Computer Software and Applications	404	214	448	615	615	815	653	891	-	
Load Settlement Software Applications					100			ţ		
Unspecified					İ			a.v.e		
Computer Equipment	-	5	1 416	788	788	788	1 347	1 243	1 065	
Computer Equipment	1	PA APP	1 416	788	788	788	1 347	1 243	1 065	
Furniture and Office Equipment	2 019	2 176	904	4 635	4 035	4 035	609 ,	1 317	2 252	
Furniture and Office Equipment	2 019	2 176	904	4 035	4 035	4 035	609	1 317	2 252	
Machinery and Equipment	1 122	781	694	-		-	687	652	531	
Machinery and Equipment	1 122	781	694				687	652	531	
Transport Assets	1 643	2 356	3 122	678	678	678	2 777	2 750	2710	
Transport Assets	1 643	2 356	3 122	678	678	678	2777	2 750	2710	
			_	_	-	- 1	_	•		
<u>Land</u> ∴and		- L	_	_	-	-				
		4,47					and the same			
Zoo's, Marine and Non-biological Animals	-	-			-	-	- 1	-	-	
Zoo's, Manne and Non-biological Animals								1 to 1 to 1	A D TO THE PARTY OF THE PARTY O	D MINIO
Total Depreciation	122 559	122 909	132 463	130 287	130 287	130 287	130 362	128 876	127,899 14	D MUNISIPAL
									5 1 3 Page	

2 3 MAY 2018 RSTRAND MUNIC WC032 Overstrand - Supporting Table SA34e Capital expenditure on the upgrading of existing assets by asset class 2018/19 Medium Term Revenue & Expenditure 2014/15 2015/16 Current Year 2017/18 Description 2016/17 Framework Audited Audited Audited Adjusted Full Year Budget Year Budget Year +1 Budget Year +2 2019/20 2020/21 R thousand 2018/19 Outcome Outcome Outcome Budget Budget Forecast Capital expenditure on upgrading of existing assets by Asset Class/Sub-class 28 060 Infrastructure 28 505 28 060 180 180 Roads Infrastructure 180 180 Roads 180 Road Structures Road Furniture Capital Spares 8 355 6 800 8 355 Storm water Infrastructure 8 355 Dramage Collection 6 800 8 355 Storm water Conveyance Attenuation Electrical Infrastructure Power Plants HV Substations HV Switching Station **HV Transmission Conductors** MV Substations MV Switching Stations MV Networks LV Networks Capital Spares 4 500 2 500 2 500 Water Supply Infrastructure Dams and Weirs Boreholes Reservoirs Pump Stations Water Treatment Works Bulk Mains 4 500 2 500 2 500 Distribution Distribution Points PRV Stations Capital Spares 17 025 17 025 Sanitation Infrastructure 5 000 5 000 5 000 Pump Station Reticulation 3 100 3 100 3 100 6 585 8 585 8 585 Waste Water Treatment Works 340 Outfall Sewers 340 340 Toilet Facilities Capital Spares Solid Waste Infrastructure Landfill Sites Waste Transfer Stations Waste Processing Facilities Waste Drop-off Points Waste Separation Facilities Electricity Generation Facilities Capital Spares Rait Infrastructure Rail Lines Rall Structures Rall Fumiture Drainage Collection Storm water Conveyance Attenuation MV Substations LV Networks Capital Spares Coastal Infrastructure Sand Pumps Piers Revetments Promenades Capital Spares information and Communication Infrastructure Data Centres Core Lavers Distribution Layers Capital Spares FRAND MUNISIPAL Community Assets 3 177 1 920 1 920 2 877 1 920 1 920 Community Facilities 200 200 Halls Centres Creches

50

50

RSTRAND MUN

Clinics/Care Centres

Fire/Ambulance Stations

pgrading of Existing Assets as % of total capex pgrading of Existing Assets as % of deprecn"	0.0%	0.0%	0.0%	32.5% 24.4%	73.1%	25,8% 23.1%	0.0%	0.0%	0.0%	AND MUNICI
otal Capital Expenditure on upgrading of existing assets		- n cov	-	31 742	30 040	30 040	- İ	00%	7-?	With
oo's, Marine and Non-biological Animals Zoo's, Manne and Non-biological Animals		TARVAN	-	-	100000	-	t l	14	511	Orac'v.
and Land	-			-	-	-	-	-	ANI	MUNISIPAL
Machinery and Equipment ansport Assets Transport Assets	-	-		-	-	-	_	-	-	
Furniture and Office Equipment	-	-	-		-	-	-	-	_	
Computer Equipment rniture and Office Equipment		_	_	-	_		- ,		-	
Solid Waste Licenses Computer Software and Applications Load Settlement Software Applications Unspecified nputer Equipment	-	~	-	-	-	_	-	_	-	
Servifudes Licences and Rights Water Rights Effluent Licenses	1	-	-	-	T- Community	-	-	Man and a second	-	
logical or Guitivated Assets Biological or Cultivated Assets andible Assets	-	-	-	-	-	-	And the second s	-	-	
Housing Staff Housing Social Housing Capital Spares	-	Jame 1	_	-	que.	-	-	-	-	
Yards Wares Leboratories Treining Centres Manufacturing Plant Depots Capital Spares					And design the state of the sta					
Operational Buildings Municipal Offices Pay/Enquiry Points Building Plan Offices Workshops	**	-	-	60	60	80				
Unimproved Property	100		_	6 0	<mark>60</mark>	60	440	34d PRI	<u></u>	
Unimproved Property Non-revenue Generating Improved Property	-	-	-	-	-	-	- 1	-	-	
estment properties Revenue Generating Improved Property	-		-	-	_		Name of Seconds and	**		
Monuments Historic Buildings Works of Art Conservation Areas Other Heritage							Andrew State of the State of th			
Outdoor Facilities Cepitel Spares itage assets	9 2 · · · · · · · · · · · · · · · · · ·	1		300	_ ;		-			
Nature Reserves Public Abbition Facilities Markets Stalis Abations Aurports Taxi Ranks/Bus Terminals Capital Spores Sport and Recreation Facilities Indoor Facilities	a state of the sta	-	-	300	-	-	-	-	-	
Libranes Cemetenes/Cremetona Police Peiks Public Open Space				198	1 679	1 670				

WC032 Overstrand - Supporting Table SA35 Future financial implications of the capital budget

Vote Description	2018/19 Mediu	m Term Revenue Framework	& Expenditure		Forec	asts	
R thousand	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21	Forecast 2021/22	Forecast 2022/23	Forecast 2023/24	Present value
Capital expenditure							
Vote 1 - Council	20	-	-				
Vote 2 - Municipal Manager	-	_	-				
Vote 3 - Management Services	4 086	_	-				
Vote 4 - Finance	30	_	-				
Vote 5 - Community Services	117 201	84 010	82 036		Project phases bed	come operational	after completion
Vote 6 - Economic and Social Development & Tourism	5 625	_	_				
Vote 7 - Infrastructure & Planning	59 339	49 520	55 213		Project phases bed	come operational	after completion
Vote 8 - Protection Services	7 936	500	_				
Total Capital Expenditure	194 237	134 030	137 249	hall	-	~	
Future operational costs by vote Vote 1 - Council Vote 2 - Municipal Manager Vote 3 - Management Services Vote 4 - Finance Vote 5 - Community Services Vote 6 - Economic and Social Development & Tourism Vote 7 - Infrastructure & Planning Vote 8 - Protection Services Total future operational costs		2 764 4 725 7 489	6 758 9 534 16 291	11 491 17 011 28 502	12 025 17 802 29 828	12 560 18 594 31 153	156 330 231 431 387 761
Future revenue by source Property rates Service charges - electricity revenue Service charges - water revenue Service charges - sanitation revenue Service charges - refuse revenue Service charges - other Rental of facilities and equipment List other revenues sources if applicable List entity summary if applicable Total future revenue							
	404 007	444 540		20 502	20 620	24.452	207 764
Net Financial Implications	194 237	141 519	153 540	28 502	29 828	31 153	387 761



Rthousand				******										Į,	Expenditure Framework	WOLK
Function	Project Description	Project T	Type Se	MISF Service RI Outcome	S S S S S S S S S S S S S S S S S S S	Own Strategic Objectives	Asset Class	Asset Sub-Class	Ward Location	GPS Longitude	GPS Lattitude	Audited Outcome 2016/17	Current Year 2017/18 Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Parent municipality: List all capiles projects grouped by Function	grouped by Function	·n														
EXECUTIVE & COUNCIL							1					72		1		
M NOITEGENERAL OUR RONAULD	M NOR ASSETS - COUNCIL BATION	-	Wew	 Ф	4	<u>.</u>	Furniture and Office Equipment Other	Other	Overstrand	Overstrand wide	Overstrand wide	885	2 355	8		
	ICT PABX TELEPHONY DEVICES		New	o	**	월	Information and Communication (Other	Other	Overstrand	Overstrand wide	Overstrand wide			1 500		
	ICT JWI-FI PROJECTS TO SEE THE VIABILITY OF OFFERING SERVICES TO THE COMMUNITY		New	8		gui.		Other	Overstrand	Overstrand wide	Overstrand vide			250		
	ICT -MANAGE ENGINE LICENSES		New	6		ell i		Other	Overstrand	Overstrand wide	Overstrand wide			500		
	ICT DISK STORAGE		New	ъ	4	皇:		Officer	Overstrand	Overstrand wide	Overstrand wide			000		
	OT - KRONOS MANAGER FOR WORKFORDE DENTRAL LIGENSES		New	 			Information and Communication	Central	Cyerstrand	Overstand wide	Overstand wide			0 0		
	OHITAGE MOST NG OFFICE AND AND AND AND AND AND AND AND AND AND	**	Now	n en					Overstrand	Overstrand wide	Overstrand wide			30		
	M NOR ASSETS MANAGEMENT SERVICES		New			Fur		Other	Overstrand	Overstrand wade	Overstrand wide			20		
	M NOR ASSETS-CT- ORGAN ZATION WIDE	~	New	0	-	1 Prife		Other	Overstrand	Overstrand wide	Overstrand wide			300		
	VEHICLES-FINANCE & ADM NISTARTION		Neve	0	-	Tra	Transport Assets	Other	Overstrand	Overstrand wide	Overstrand wide			1 700		
	VEHIOLES-OPERATIONAL MANAGER:STANFORD		New .	0	-	Tra .		Other	Overstrand	Overstrand wide	Overstrend wide			385		
	SAPETY FENCE: OFFICE BUILDING		Mee	3 5	4	5	Constituting Facilities	Public Upan space	18301,44069	1865 104508	18581:-54508			3	20 000	20 000
PUBLIC SAFFTY	מרציורים											986	3 195			
	LAW ENFORCEMENT FACULTIES: ALTERATIONS AND ADDITIONS		New	en	*	Ö	Operational Buildings	Menicipal Offices	Ward 04	-34.402 19.211	-34,402 19,211			1 421		
	JAWS OF LIFE		New	m	-	4 Mac	19tif	Other	Overstrand	Overstrand wide	Overstrand wide			800		
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	MINOR ASSETS -PROTECTION SERVICES		New	e (p page	ment	Other	Overstrand	Overstrand wide	Overstrand wide			316		
	COTY CAMERAS		New	n «	Q 4	8 8	Community Facilities	Police	Ward Us	34.3644° S. 13.4149° E.	34.431U 5, 13.2140 E			3 6		
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	SAFETY CAMERAS AT ENTRANCES - HANGK IP AREA		New	· (0		Con		Police	Ward 10	18*56*03"E 34*21*28.3*S	18~58'03'E 34"Z1'Z8.3"S			50		
	CCTV CAMERAS		New	62	4	Ş.		Police	Ward 11	19448;-34453	19448,-34453			8		
	VEHICLES-PUBL.C SAFETY		New	e	4	4 Tra		Other	Overstrand	Overstrand wide	Overstrand wide			3 200		
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	HAWSTON NOUSTRALIBUSINESSI HUB		lew	0 00		200		Public Open Space	Ward OB	19 134 -34,396	19,134 -34,396			5 000		
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	M NOR ASSETS, COMMUNITY SERVICES		New	n en			ment	Other	Overstrand	Overstrand	Overstrand			473		
	EARLY CHILDHOOD DEVELOPMENT-STRUCTURES		New :	6				Créches	Ward D2	19349, 34596	19349, 34596			9		
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New 9 2 2 2 Shorm water infrastructure Shorm water Conveyance Wand 11 19.447407 ; 34.440390 19.447407 ; 34.440390 12 1.580 New 9 2 2 Solid Wassle Infrastructure Wassle Drup-off Points Wand 11 19.447407 ; 34.440390 12 1.580 40 New 9 2 2 Solid Wassle Infrastructure Wassle Drup-off Points Wand 01 18558; 34522 15558; 34532 1550 40 New 9 2 2 Transport Assets Offear Oversitized Oversitized 1550 194.227 134.039	New 9 2 2 Storm water fiftness under Conveyance Ward US	SAN 12:38 78 134 24:51 35 SAN 9-12:38 78 E		4 000	
MANLEX New 9 2 2 3 2 2 3 2 3 3 3	New B 2 2 Z SIDOM Water INTESTILLINE SIDOM Water COTWOJANCE Water 10			3 000	č
New 9 2 2 Solid Waste Infrashushtre 19558, 34592 19558, 34592 19558, 34592 19558, 34592 19558, 34592 19558, 34592 19558, 34592 19558 195	MWALEK WAS THE STATE OF THE STA				2
New 9 2 2 Transport Assets Others Overstrand Overstrand Overstrand 1500 14 227 134 039	New 9 2 2 Sodid Wassin Infrastructure Wassin Dron-off Points (Ward Of			04	
31 683 116 620 194 237 134 030	New 9 2 2 Irransport Assats Officer Orientation			1 500	
91 689 116 820 144 237 134 030	N. A.		i		-
		94			30 137 249

¥

32 Overstrand - Suppor	132 Overstrand • Supporting Table SA37 Projects delayed from previous intancial years	# year/s															
usand			20								Previous	Current Year 2017/18	H7/18	2018/19 Med Expend	2018/19 Medium Tem Revenue & Expenditure Framework	nue &	
Function	Project name	Project Ty	Service Type Outcome	3 -	Own Strategic Objectives	Assot Class	Asset Sub-Class	Ward	GPS Longitude	GPS Lafribade	target year to complete	Original Fi Budget F	Full Year Bud Forecast 2	Idget Year Bi	Budget Year Budget Year Budget Year 2018/19 +1 2019/20 +2 2020/21	3udget Year +2 2020/21	
tt municipality ist all capital projects grouped by Function	Function								The same of the sa								
CSAFETY	AW ENFORCEMENT FACLITIES, ALTERATIONS AND ADDITIONS	<i>ž</i>	New 3	*	*	Operational Buildings	Memorpal Offices	Ward 04	34 402 19.211	34,402 19.211		1 500	200	1 421			
TROITY	HERMANJS MV & LV JPGRADE/REPLACEMENT	ž	New B	2	2	Sectrical Infrastructure	MV Networks	Ward (3)	34°2413.34"S 19° 16'07.01"E	34'24'3.34'S 19º 15'07.01"E 34º24'13.34'S 19º 16'07.01"E		4 650	1 000	3 650			
P.	NEW RESERVOIR FOR PRINGLE BAY	ž	New 9	2	2	Water Supply Infrastructure	Reservoirs	Ward 10	S34.336437" / E19.006527*	\$34,336437° / E19,006527°		3.810	547	3 263			
RAGE	JPGRADING OF KIDBROOKE PIPEL NF	Ž	New 9	2	2	Sanifation Infrastructure	Distribution	Ward 13	S34"24.810" / E19"10.001	\$34*24,810' / E19*10.001		3 +00	1315	4 020			
RAGE	WWTW JPGRADE - STANFORD	2	New 9	~	2	Sanitation Infrastructure	Waste Water Treatment V Ward 11	Ward fit	S34.446248" / E19.448291"	S34 446248" / F19 448291"		4 +52	2 400	8 442	-		
RT & RECREATION	HERMANLS SPORTS COMPLEX PROJECT	Ž	New 9	2	4	Sport and Recreation Facilities Outdoor Facilities	Outdoor Facilities	Ward 03	34.408 19.244 Degrees	34.408 19.244 Degrees			4 000	5.017			
NCE AND ADMINISTRATION	VEHICLES-OPERATIONAL MANAGER: STANFORD	2	New 9	*	Name .	port Assets	Officer	Overstrand	Overstrand wide	Overstrand wide		600	600	398			
ERAGE	UPGRADING OF PUMPSTATIONS & RISING MAINS	ž	New 9	2	C4	Sanitation Infrastructure	Pump Stations	Overstrand	Overstrand	Overstrand		2 000	5 000	1925		_	
				_													



R thousand	ting Table SA38 Consolidated detailed operational						Prior year	outcomes	2016/19 Medi	ium Term Revenue 8 Framework	Expenditure
Function		Project Number	Туре	MTSF Service Outcome	IUD F	Own Strategic Objectives	Audited Outcome 2016/17	Current Year 2017/18 Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21
Parent municipality: List ell operational projects groups	ed by Function									V - MANAGEM (2007)	
Vote 1 - Council	Municipal Running Cost			9	4	1			32 916	34 567	37 100
	Typical Work Streams . Functions and Events : Special Events an	nd Functio	Work streams	9	4	1			130		
Vote 2 - Municipal Manager	Municipal Running Cost			9	4	1			5 385	5 616	5 851
Vote 3 - Management Services	Corrective Maintenance : Emergency : Computer Equipment		Corrective Mair	9	4	1			554 8	587 9	587
	Corrective Maintenance Planned : Furniture and Office Equipme Information and Communication Infrastructure : Data Centres : But		Corrective Mai: Preventative M	9	4 4	1			38	39	9 40
	Intangible Assets : Licences and Rights : Computer Software and		1	9	4	1			4 219	4 465	4 726
	Municipal Running Cost	.	Andreaded Af	9	4	1			46 404	48 794	50 646
	Preventative Maintenance : Interval Based : Computer Equipment	ıt İ	Preventative M	9	4	1			576	846	610
	Preventative Maintenance : Interval Based : Transport Assets		Preventative M	9	4	1			7	7	7
	Typical Work Streams: Capacity Building Training and Developm Typical Work Streams: Capacity Building Training and Developm	- 1	Work streams Work streams	9	4 4	1			3	3	3
	Typical Work Streams . Capacity Building Training and Developm	- 1	Work streams	9	4	1			2 018	2 018	2 018
	Typical Work Streams: Community Development - Gender Devel	- 1	Work streams	9	4	1			20	20	21
	Typical Work Streams : Human Resources : Employee Assistance	- 1	Work streams	9	4	1			462	462	462
	Typical Work Streams : Junior Council	- 1	Work streams	9	4	1			63	65	68
	Typical Work Streams: Strategic Management and Governance:	- 1	Work streams	9	4	1			182	200	220
Vote 4 - Finance	Corrective Maintenance : Emergency : Furniture and Office Equip	pment	Corrective Mair	9	4	1			57 77 095	59 86 034	63 84 654
	Municipal Running Cost Operational Buildings - Stores : Buildings	- 1,	Preventative M	9	4	1			77 083	38	38
	Preventative Maintenance : Interval Based : Transport Assets	- 1	Preventative M	9	4	1			83	65	67
	Typical Work Streams : Financial Management Grant : Financial S	- 1	Work streams	9	4	1			525	525	
	Typical Work Streams: Financial Management Grant: Interns Co	ompensati	Work streams	9	4	1			8	500	
	Typical Work Streams: Financial Management Grant : Supply Ch		Work streams	9	4	1			525	525	
N-1- # A	Typical Work Streams: Financial Management Grant . Financial S		Work streams	9	3	1 2			191	280 200	210
Vote 5 - Community Services	Coastal Infrastructure: Promenades: Civil Structures Community Facilities: Cemeteries/Crematoria: Land		Preventative M Preventative M	6	3	2			44	200	80
	Community Facilities : Parks : Land		Preventative M	2	3	2			545	576	613
	Municipal Running Cost			9	3	2			350 712	366 704	380 385
	Operational Buildings : Municipal Offices : Land	ļ.	Preventative M	9	3	2			901	955	1 012
	Preventative Maintenance : Interval Based : Transport Assets	i i	Preventative M	9	3	2			5 568	5 783	5 984
	Roads Infrastructure : Roads : Pavements		Preventative M	6	3	2			33 531	36 208	37 500 677
	Sanitation infrastructure : Outfat Sewers : Civil Structures		Preventative M Preventative M	6	3	2 2			802 3 242	3 437	3 643
	Solid Waste Disposal : Landfill Siles : Buildings		Preventative M	6	3	2			40	42	44
	Solid Waste Disposal : Waste Drop-off Points : Buildings	- 1	Preventative M	6	3	2			305	49	52
	Solid Waste Disposal : Waste Drop-off Points : Service Connection	ons on Sit	Preventative M	6	3	2			1 298	1 376	1 458
	Solid Waste Disposal : Waste Processing Facilities : Buildings	- 1	Preventative M	6	3	2			70	74	79
	Sport and Recreation Facilities : Outdoor Facilities : Buildings		Preventative M	6	3	2 2			114 350	121 371	178 003
	Storm water infrastructure: Storm water Conveyance: Civil Struc Storm water infrastructure: Storm water Conveyance: Drainage	- 1	Preventative M Preventative M	6	3	2			2 839	2 798	2 965
	Typical Work Streams : Community Development : Community in		Work streams	2	3	2			74	74	74
	Typical Work Streams : Sport Development Marathons, Sport or		Work streams	2	3	2			258	281	298
	Typical Work Streams : Ward Committees : Ward Initiatives]	Work streams	2	3	2			1 200		
	Water Supply Infrastructure : Distribution · Municipal Service Con		Preventative M	6	3	2			6 368	5 690	6 031
Veta 6 I and Economic Payalones	Water Supply Infrastructure : Distribution : Pipe Work	E	Preventative M Work streams	6	3 2	2 5		£ 2 2 4	1 243 16	1 318 17	1 382
Vote 6 - Local Economic Developm	Community Development : Youth Projects : Youth Projects Municipal Running Cost		AANLY 28.69112	4	2	5			7 603	8 142	8 5 1 1
	Preventative Maintenance : Interval Based : Transport Assets		Preventative M	4	2	5			14	14	15
	Typical Work Streams: Capacity Building Training and Developm	nent: Wos	Work streams	4	2	5			21	22	23
	Typical Work Streams: Local Economic Development · Project in	mplement	Work streams	4	2	5			497	527	544
	Typical Work Streams : Local Economic Development : Training	1	Work streams	4	2	5			56	60	62
Vote 7 - Infrastructure & Planning	Typical Work Streams : Tourism : Tourism Development Electrical Infrastructure : LV Networks : Municipal Service Conne	- 1	Work streams Preventative M	6	2	5 2			122 '	129 1 420	133 1 505
AAro L - IIIII dari notnia er Ligutiji Liĝ	Electrical Infrastructure LV Networks : Public Lighting	- 1	Preventative M	6	3	2			840	890	101
	Electrical Infrastructure . Power Plants : Electrical Equipment		Preventative M	6	3	2			2 748	2 882	3 054
	Municipal Running Cost			6	3	2			429 526	457 575	496 450
	Preventative Maintenance Interval Based : Transport Assets	1	Preventative M	6	3	2			641	664	484
	Solid Waste Disposal Waste Separation Facilities Mechanical	E.	Preventative M		3	2		array and a second	THE THE PARTY OF T	MUNISAR	() Man
Vote 8 - Protection Services	Typical Work Streams: Community Development: Housing Proje	ects	Work streams	8	1 4	2			N 85 141	51680 1 90.879	24 842
Ante n - Lintaction pataioes	Municipal Running Cost Preventative Maintenance Interval Based : Transport Assets		Preventative M	3	3	4		13	1 259	A 1 1 303	pr. 546
	Typical Work Streams . Public Protection and Safety		Work streams	3	1	4		/0	7483	WEXI YOUR	
	Typical Work Streams Ward Committees: Ward Initiatives		Work streams	3	1	4		1	70	411	A.P.
					A A A A A	A A A A A A A A A A A A A A A A A A A			1	- Lander	(0)
Total Operational expenditure							-	-	1212	J.228.048	1 258 428

Municipal manager's quality certificate

I, CC GROENEWALD, municipal manager of **Overstrand Municipality**, hereby certify that the annual budget and supporting documentation for the **2018/2019 MTREF** has been prepared in accordance with the Municipal Finance Management Act and the regulations made under the Act, and that the annual budget and supporting documents are consistent with the Integrated Development Plan of the municipality.

Print Name: CC GROENEWALD

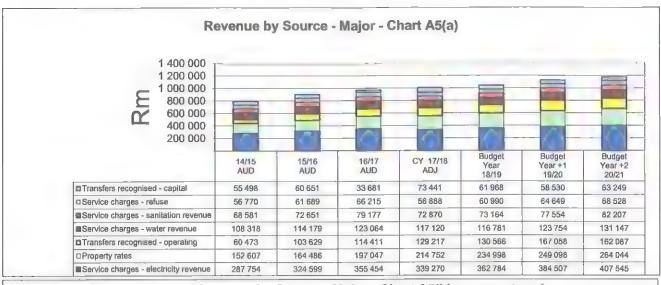
Municipal manager of Overstrand Municipality (WC032)

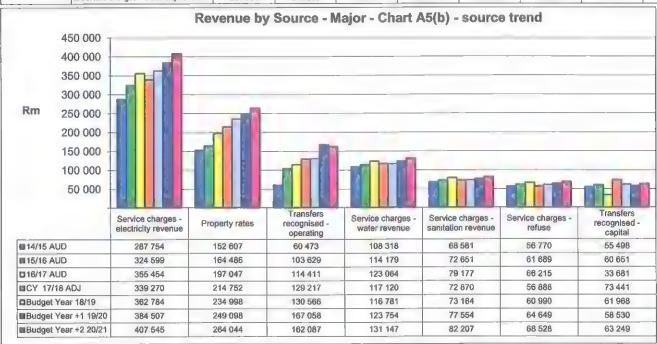
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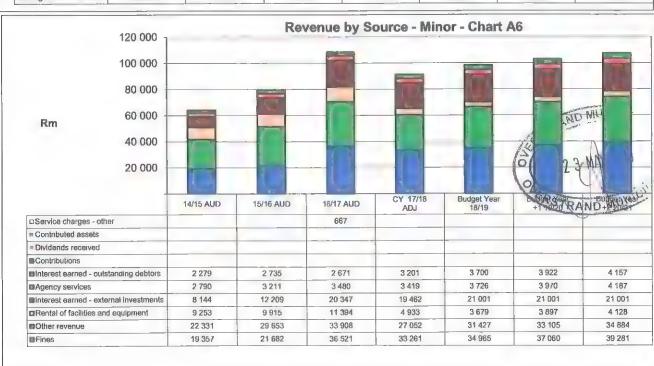
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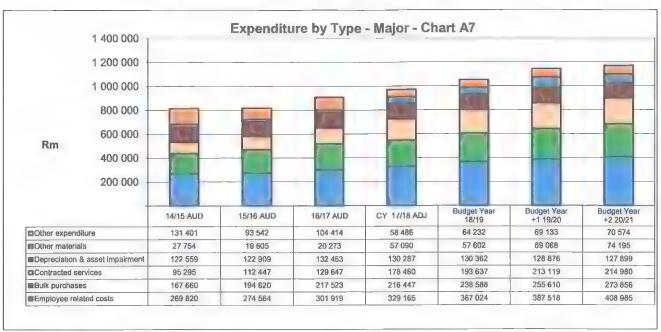
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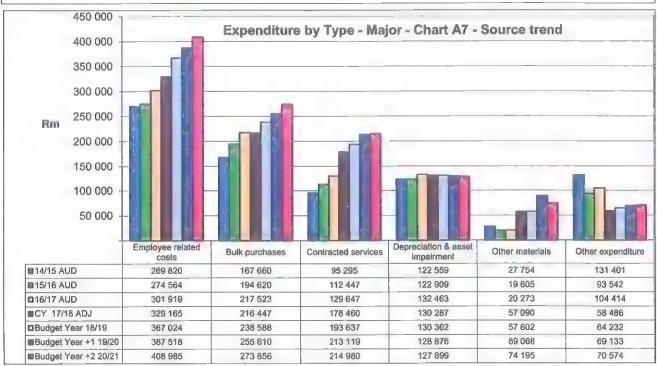


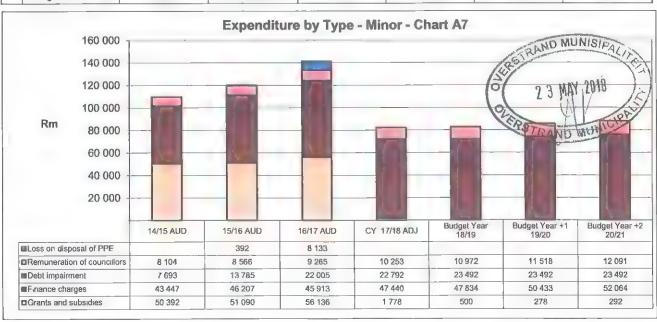


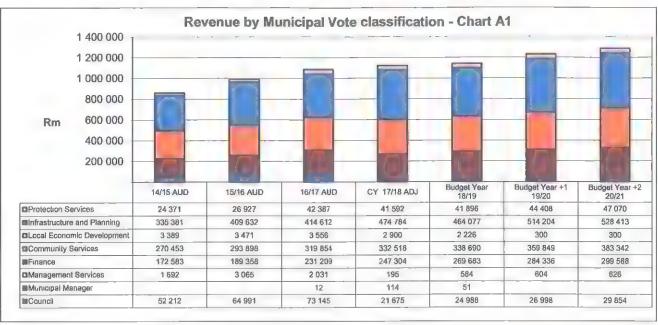


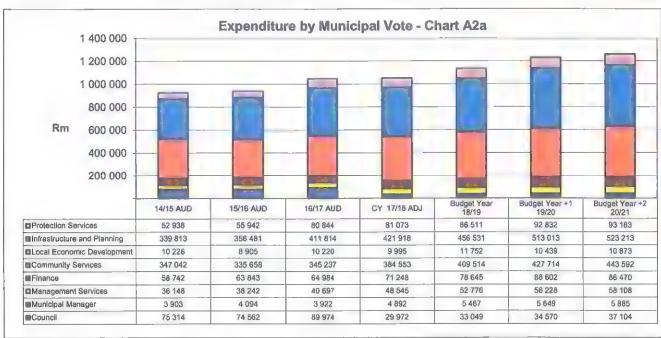


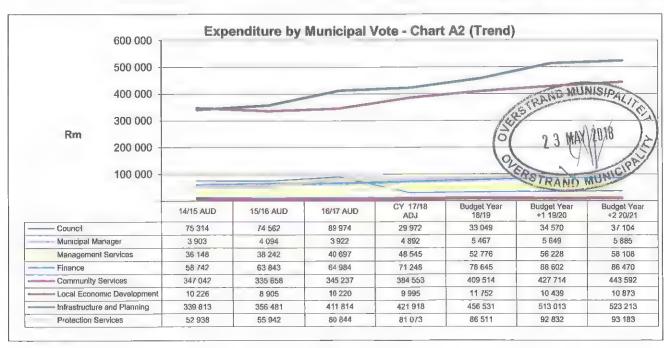


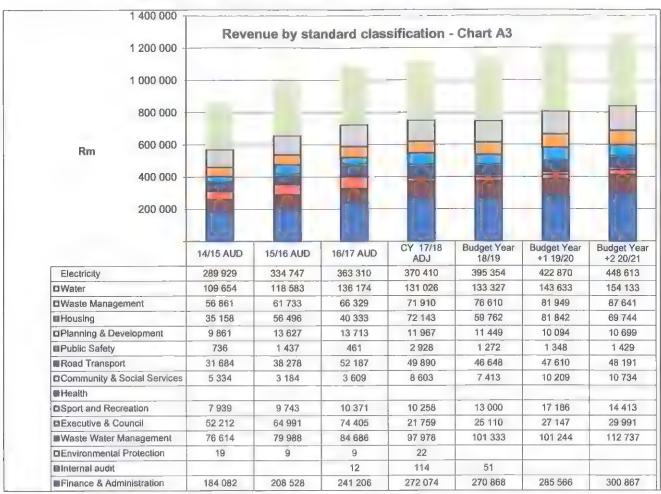


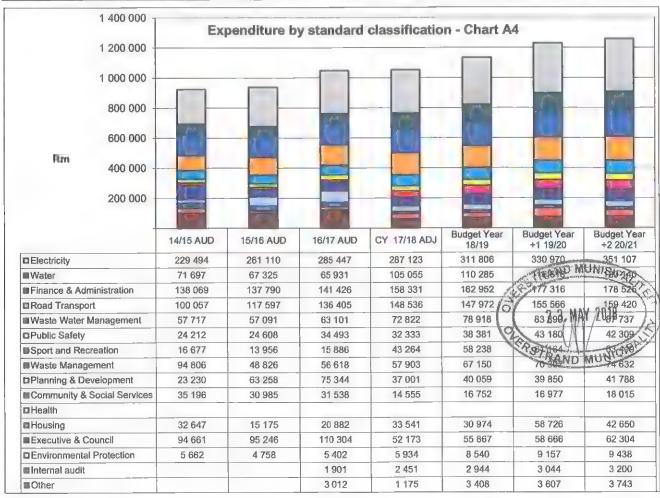


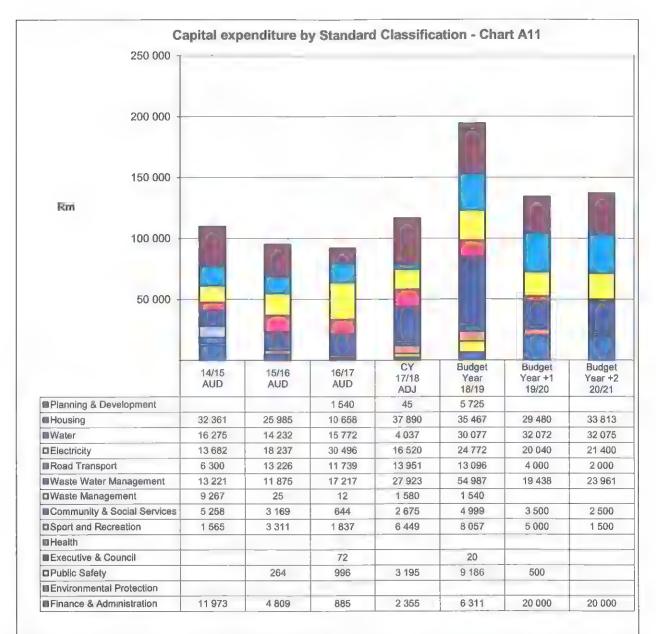


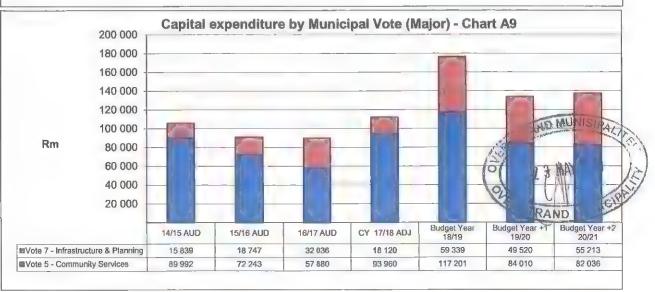




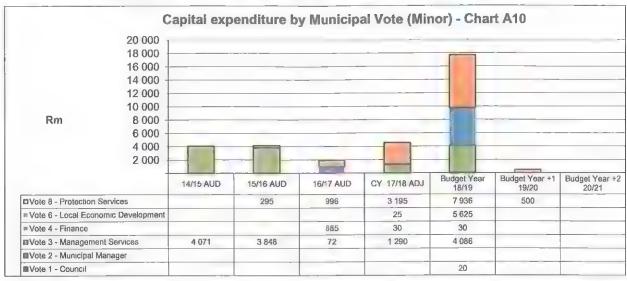


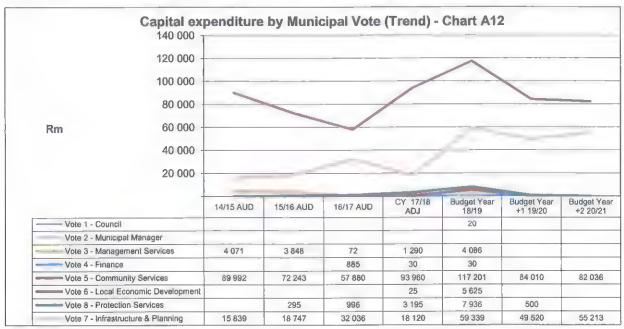


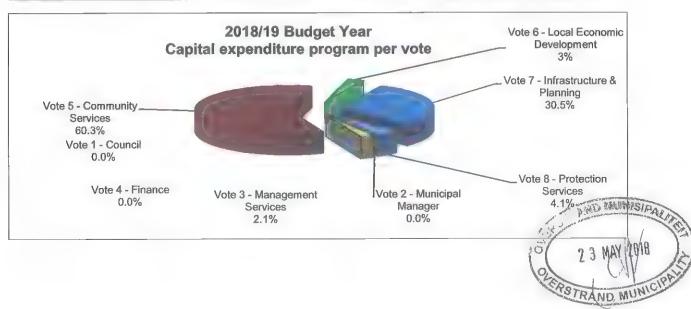


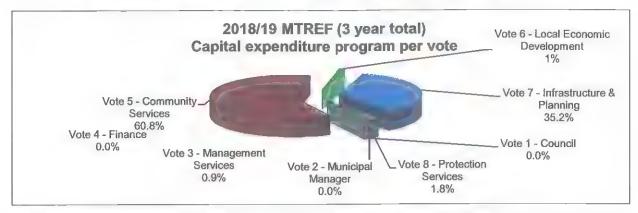


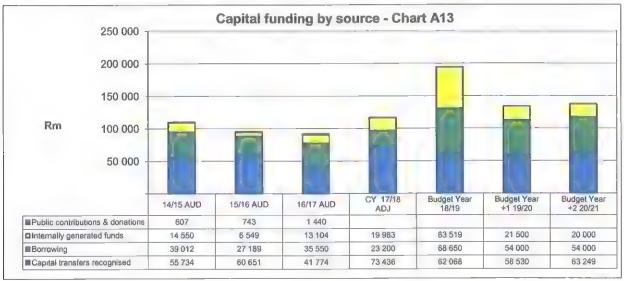
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OVERSTRAND MUNICIPALITY - BUDGET REGULATION CHARTS 2017/2018 BUDGET





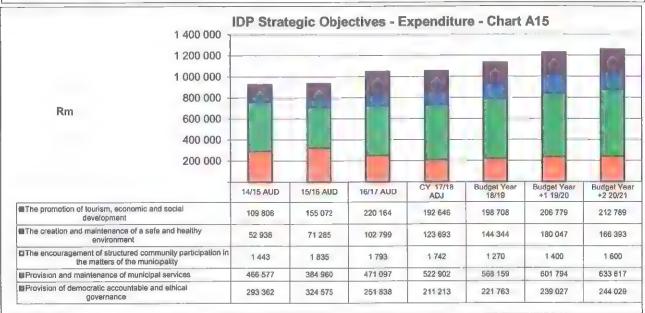


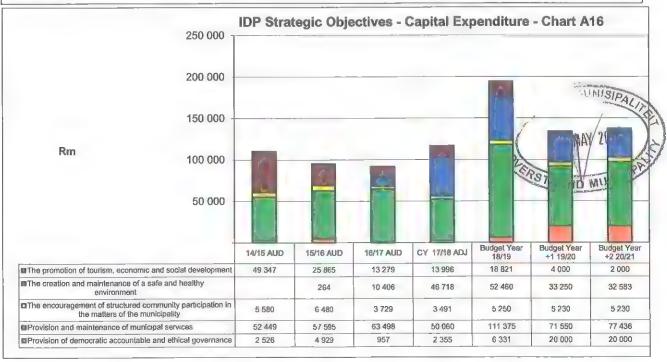


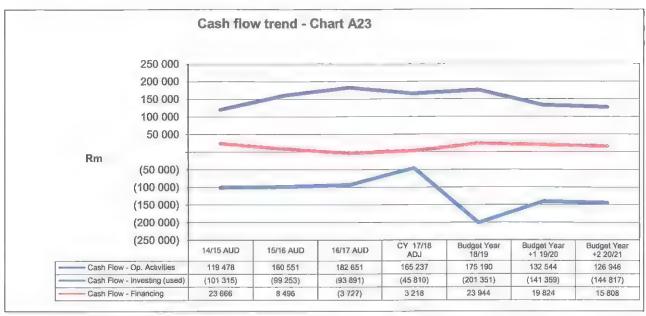


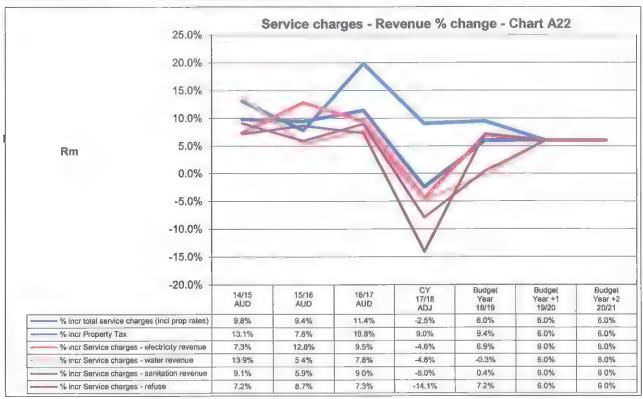


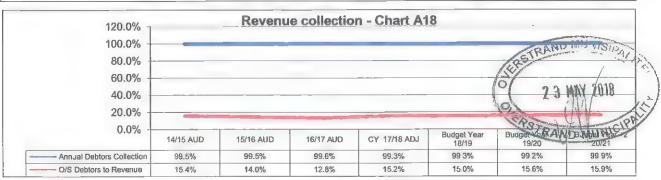




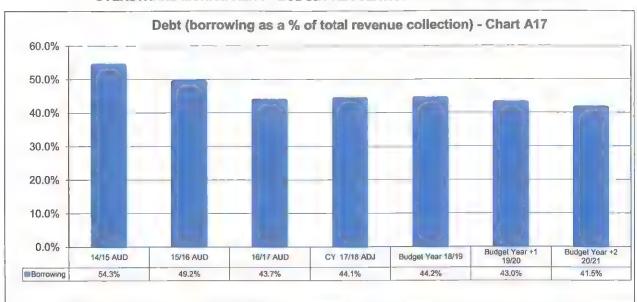


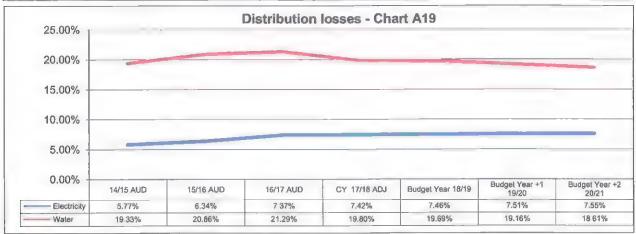


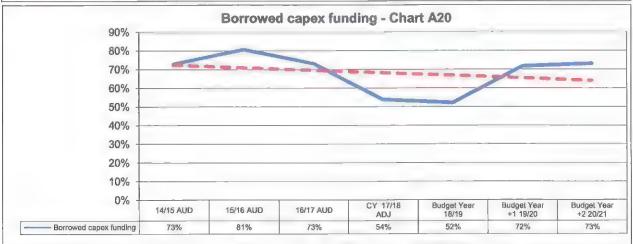


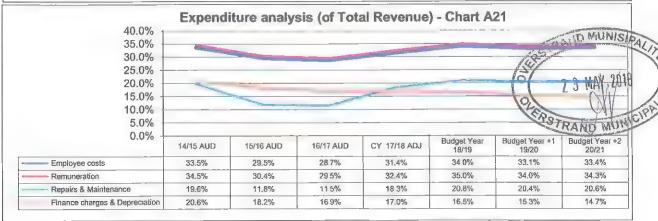


215 OVERSTRAND MUNICIPALITY - BUDGET REGULATION CHARTS 2017/2018 BUDGET

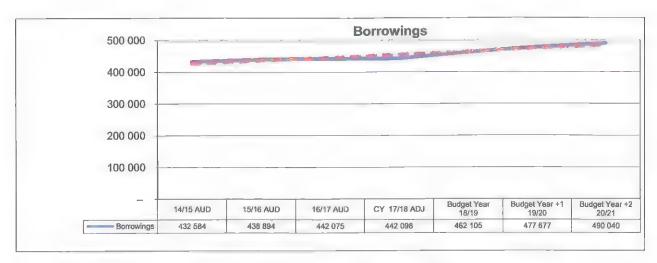


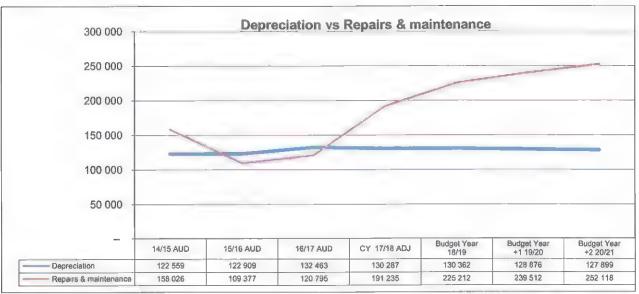


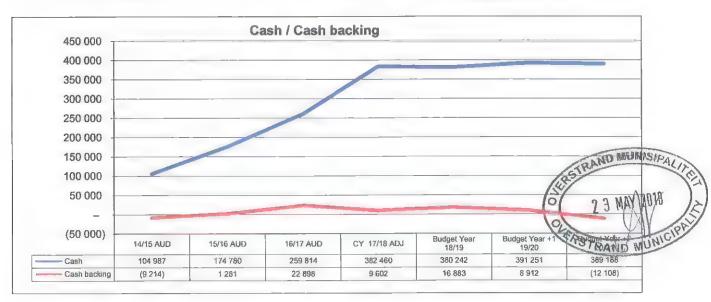




216 OVERSTRAND MUNICIPALITY - BUDGET REGULATION CHARTS 2017/2018 BUDGET









ANNEXURE C

RATES AND TARIFFS





RATES TARIFFS

		STIPPING TO				
S. C. S.		810Z/810Z	2019	1400 - S	2017/2018	1.0600
rafin Code	near the second	Exclude VAT	Include VAT	Exclude VAT	Include VAT	
RATES	YEAR OF GENERAL VALUATION: 02 JULY 2015					
RATE1*	Commercial Land with Improvements	0.008173	0.008173	0.00771	0.00771	%0000'9
RATE2*	Residential Land with Improvements * See attached schedule of Exemptions and Rebates applicable	0.005395	0.005395	0.00509	0.00509	6.0000%
RATE3	Municipal Properties: Investment Properties	Applicable tariff for Commercial or Residential	Applicable tariff for Commercial or Residential	Applicable tariff for Commercial or Residential	Applicable tariff for Commercial or Residential	
RATE4	Municipal Properties: Property, Plant and Equipment	0.000000	0.000000	0.0000		
RATE5	Improvement District Surcharge (HPP) on total rates payable on approved Improvement District	0.100000	0.100000	0.10000	0.10000	%0000'0
RATE6	Building Clause	Equals to tariff for rates on property	Equals to tariff for rates on property	Equals to tariff for rates on property	Equals to tariff for rates on property	
RATE7	Farm/Agriculture (Bona-fide)	0.001349	0.001349	0.001273	0.001273	5.9584%
RATE8	Undeveloped erven	0.007388	0.007388	0.00697	0.00697	8.0000.9
RATE9	Government Properties: Commercial	0.008174	0.008174	0.00771	1/2/00/0	%0000'9
RATE10	Government Properties: Residential	0.005396	0.005396	0.00509	0,00509	8.0000%
RATE11 SRA1	Special Rating Areas		0.00000	MBU	new	
				-		



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Tariff list 2018/2019

FINAL

OVERSTRAND MUNICIPALITY TARIFF LIST 2018/2019

(Attachments to the Rates Tariff Schedule

TARIFF CODE	CLASS TAX	TYPE OF PROPERTY	REBATE OR EXEMPTIONS
SUS SECTION SE	General Tax: Commercial	All business, industries, Bed and Breakfast and Guest Houses	NO exemptions Bed and Breakfast as well as Guesthouses can apply before 30 June for the following rebate on the <u>difference between Bus and Res rate;</u> 1 - 2 X lettable room : 100% 3 X lettable room : 50% 5 X lettable room : 25%
BUSO	General Tax: Tourism and recreational resorts outside the municipal urban areas	Hotels, Guest Houses, Cottages, Caravan Parks and Holiday Resorts, Chalets	50% rebate on the tax applicable on commercial property in urban areas
RES	General Tax: Residential properties within the municipal service areas	Single residential properties, Group housing, Retirement villages, Flats, Sectional schemes, Small holdings not used for bona fide farming purposes	The first R15 000.00 of the rateable value of all residential properties is exempted from property tax A further R35 000.00 of the rateable value is exempted in respect of all residential properties where a residential completion certificate has been issued An Additional rebate of 20% of the levy calculated on such properties is granted Rebate to qualifying property owners as indicated under "Other Retabe"
RESO	General Tax: Residential properties outside the municipal urban area	Single residential properties, Group housing, Retirement villages, Flats, Sectional schemes	50% of the tax applicable on residential property in urban areas Rebate to qualifying property owners as indicated under "Other Retabe"
FARMS	General Tax: Farming properties	Small holdings used for bona fide farming purposes outside municipal service area	Small holdings used for bona fide farming purposes Agricultural purpose in relation to the use of a property, excludes the use of the property for the purpose of ecotourism or outside municipal service area
FARMS	Conservation land	Privately owned properties whether designated or used for conservation purposes	Not rateable in terms of section 17(1)(e) of the Municipal Property Rates Act
	10/	Single residential properties, Group housing, Retirement villages, Flats, Sectional schemes	 Property zoned single residential must be occupied permantly by the applicant; The applicant must be the registered owner, Applicant may not be the registered owner of more than one property A rebate of 100% to approved applicant in terms of the Property Rates Policy, who's gross monthly household income
PR050	23 MAY		may not exceed the amount of two times (2X) of state funded social pensions per month * A rebate of 50% to approved applicants, in terms of the Property Rates Policy wha are older than 60 with a gross monthly household income less than four times (4X) of state funded social pensions per month
PR040	SIPALL OHB UNICHP		A rebate of 40% to approved applicants, in terms of the Property Kates Policy who are older than but with a gross monthly household income more than four times (4X) but less than eight times (8X) of state funded social pensions per month.

EXEMPTIONS FROM PROPERTY RATES (Rates Policy)

Religious organisations	A property registered in the name of and used primarily as a place of public worship by a religious organization/community, including an official residence registered in the name of that organization/community which is occupied by an office bearer who officiates at services at that place of worship in terms of section 17(1)(i) of the MPRA
Health and welfare institutions	Properties used exclusively as a hospital, clinic, mental hospital, orphanage, non-profit retirement viltage, old age home or benevolent institution, including workshops used by the inmates, laundry or cafeteria facilities, provided that any profits from the use of the property are used entirely for the benefit of the institution and/or to charitable purposes within the boundaries of Overstrand Municipality
Private schools and Educational Institutions	Property used by registered private schools for educational purposes only
Charitable institutions	Properties belonging to not-for-gain institutions or organizations that perform charitable work
Sporting bodies	Property used by an organization whose sole purpose is to use the property for sporting purposes, for gain or not. Assistance to professional sporting organizations may differ from that afforded to amateur bodies. The rebate will be award at the sole discretion of council on an annual basis.
Agricultural societies	Property belonging to agricultural societies affiliated to the SA Agricultural Union used for the purposes of the society
Cutural institutions	Properties declared in terms of the Cultural Institutions Act, Act 29 of 1969 or the Cultural Institutions Act, Act 66 of 1989.
Museums, libraries, art galleries and botanical gardens	Registered in the name of private persons, open to the public and not operated for gain.
Youth development organisations	Property owned and/or used by organizations such as the Boy Scouts, Girls Guides, Voortrekkers or organizations the Council deems to be similar.
Animal protection	Property owned or used by institutions/organizations whose exclusive aim is to protect birds, reptiles and animals on a not-for-gain basis.



SUNDRY TARIFF LIST (ROUNDING APPLICABLE)

			The same and the s	X100000	×
Tariff Code	Detail	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%
S	BOAT LICENCE/PERMITS, LAUNCHING & ENTRANCE FEE				
SIJ	Kleinbaai Boat Launching:				
S1J1	On site Parking pm	96.988	1 020.00	836.84	962.36
S1J2A	Category B1: Shark-view operators/whate-watching (Incl on-site parking) pa	37 220.00	42 803.00	35 113.16	40 380.13
S1J2B	Category B2: Shark-view operators/whale-watching (excl on-site parking) pm	2 848.70	3 276.00	2 686.84	3 089.87
S112C	Category B2: Shark-view operators/whale-watching (excl on-site parking) pa	28 408.70	32 670.00	26 800.00	30 820.00
S1J4A	Kelp Collectors pm	3 559.13	4 093.00	3 357.02	3 860 57
S134B	Kelp Collectors pa	35 512.17	40 839.00	33 501.75	38 527.01
S1J4C	Kelp Collectors per launch	230.44	265.00	216.67	249.17
S1J5	Oversize vessel	tariff + 50%	applicable vat	tariff + 50%	applicable vat
S1J6A	Nature Conservation	no charge	no vat	no charge	no vat
S1J6B	Support Service per month	674.78	776.00	635.97	731.36
S1.16C	Support Service per launch	89.57	103.00	84.21	96.84
S1J7A1	Recreational Fishing (Overstrand Consumers) Vessels < 7m pa	574.78	661.00	542.11	623.42
S1J7A2	Recreational Fishing Vessels < 7m per Launch	67.83	78.00	64.04	73.64
S1J7A3	Recreational Fishing (Overstrand Consumers) Vessels > 7m pa	690.44	794.00	650.88	748.51
S1J7A4	Recreational Fishing Vessels > 7m per Launch	89.57	103.00	84.21	96.84
S1J7B1	Commercial Fishing (Overstrand Consumers) Vessels < 7m pa	626.96	721.00	591.23	679.91
S1J7B2	Commercial Fishing Vessels > 7m pa	831.30	956.00	784.21	901.84
S1J7B3	Commercial Fishing Vessels < 7m per launch	79.13	91.00	74.56	85.74
S1J7B4	Commercial Fishing Vessels > 7m per launch	100.00	115.00	93.86	107.94
S1J8A	Passenger Boats pm	1 421.74	1 635.00	1 341.23	1 542.41
S1J8B	Passenger Boats per launch	137.39	158,00	128.95	
S1.19	Use of Tractor for Boat Launching per month	240.87	277.00	227.19	
S1J11	Formal Shop Rental / month	826.96	951.00	779.83	896.80
S1J12	Informal Trader under cover rental / month	543.48	625.00	512.28	589.12
S.I⊠	Kleinmond Slipway:				WALLA TERRORATE (ARMETS ANNA SEE LA LANGE AND ANNA SEE LA SEE SEE LA SEE SEE LA SEE SEE LA SEE SEE LA SEE SEE LA SEE SEE LA SEE SEE LA SEE SEE LA SEE SEE LA SEE SEE LA SEE SEE LA SEE L
S1M1	Recreational Fishing (Overstrand Consumers) Vessels < 7m pa	574.78	00:100	542.11	623.42
S1M2	Recreational Fishing Vessels < 7m per Launch	67.83	78.00	64.04	73.65
S1M3	Recreational Fishing (Overstrand Consumers) Vessels > 7m pa	690.44	794.00	650.88	748.51
STM4	Recreational Fishing Vessels > 7m per Launch	89.57	103.00	84.21	96 84
STM5	Commercial Fishing (Overstrand Consumers) Vessels < 7m pa	96'929	721.00	591 23	679.91
S1M6	Commercial Fishing Vessels > 7m pa	831.30	956.00	784.21	901.84
S1M7	Commercial Fishing Vessels < 7m per launch	79.13	91.00		
S1M8	Commercial Fishing Versels: 7m per faunch	93.92	108 00	09 88 60	101 89
S1M9	Passenger Boats of the Passenger Boats of the	1 421.74	1 635.00	1 341.23	1 542.41
S1M10	Passenger Boers launch	137.39	158.00	128.95	148.29
S1T	s make ed by the Overstrand Municipality (08:	:00-16:00) (Western Cape December School Holiday and when declared by Council)	lay and when declare	d by Council)	u
S111	Affiliated Metaphra- (2)	TO THE STATE OF TH			
S1T1A	Annually 3	209.57	241.00		226.98
S1T1B	Monthly 2	126.09	145.00		
STTTC	וח	63.48	73.00		
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Tariff list 2018/2019

THE COUNTY		2018/2018		0 07// L07	2
ianii code	Antonionani	SkaludeNAV	Include VAT 15%	Exclude VAT	Include VAT 15%
S1T2	Non- Affiliated Tembras	-		And designation of the second second	
S1T2A	Annually	419.13	482.00	394.74	453.95
S1T2B	Monthly	188.70	217.00	178.07	204.78
S1T2C	Weekly	105.22	121.00	99.12	113 99
S1T2D	Dally	32.17	37.00	29.83	34.30
22	BUILDING CONTROL			A Commence of the Commence of	
S2A1	Building Plan Fees up to 100 m² (R/m²)	28.70	33.00	26 97	31.01
S2A2	Building Plan Fees from 101 m² to 200 sq m (R/m²)	33.91	39.00	31.61	36.36
S2A3	Building Plan Fees from 201 m² to 300 sq m (R/m²)	40.00	46.00	37.20	42.77
S2A4	Building Plan Fees greater than 300 m² (R/m²)	44.35	51.00	41.84	48.11
S2A5	Building Plan fees - Building Sub Economic < 70 m²	402.61	463.00	379.37	436.27
S2A6	Building Plan Fees - Government Subsidized Housing Schemes (verandas < 15 m²)	46.96	54.00	43.86	50.44
S2B	Building Plan Fees 0 - 30 m² (S2A1 X 30)	860.87	00'066	809.10	930.47
S2C	1 65	19.13	22.00	17.67	20.32
S2D1	Building Plan fees related to Industrial buildings R/m²	19.13	22.00	17.67	20.32
S2D2	Building Plan Fees Related to Government Buildings (School etc) (R/m²)	19.13	22.00	17.67	20.32
S2F1	Plan Scrutiny Fees - < 200 m²	491.30	965.00	463,05	532.51
S2F2	> 200 m² (R/m²)	4.35	2.00	3.72	4.28
S2G	Demolition application	491.30	565.00	463.05	532.51
SZH	Inspection & Re-inspection fees and inspections on complaints, rates clearance etc.	293.04	337.00	276,16	317.59
S2J1	Building Deposit - < 50m² or less or less than R150,000.00	870.00	no vat	821.50	no vat
SZJZ	Building Degusit - Recoverable 50m² to 200m² or more than R150,000.00	2 315.00	no vat	2 183.60	no vat
S2J3	Building Deposit - Recoverable more than 200m²	6 349.00	no vat	5 989.00	no vat
S2J4	Building Deposit - Sub economic Areas only (Not applicable to Additions)	no charge	no vat	no charge	no vat
S2K	Administration / Viewing Fee	\$7.39	00.99	53.93	62.02
S2L	Minor Building Works	230.44	265.00	216.65	249.15
S2L1	Heritage Investigation Minor Alterations (no additions)	460.00	259.00	433.30	498.29
S2L2	Heritage Investigation add and alt smaller than 30m² (2 X S2L1)	919.13	1 057.00	866.60	996,59
S2L3	Heritage Investigation add and alt greater than 30m2 (2 X S2L2)	1 837.39	2 113.00	1 733.20	1 993.18
23	BUILDING CONTROL: PLAN PRINTING FEES				
S3A1	Per sheet - Size A0 (Private copy)	63.48	73.00	59.51	68.43
S3A2	Size A1 (Private copy)	49.57	92.00	46,49	53.47
S3A3	Size A2 (Private copy)	36.52	42.00	34.41	39.57
S3A4	Per sheet - Size A0 (Official copy)	49.57	27.00	46.49	53.47
S3A5		36.52	42.00	34.41	39.57
S3A6	- Size A2 tofficial copy)	56.09	30.00	24.18	27.81
S3B1	Per sheet - Size A0 (Pringete copy) Colour?	329.57	379.00	310.56	357.14
S3B2	Size A	251.30	289.00	237.10	272.67
S3B3	Size A. Private Sopy) Color	167.83	193.00	158.07	181.78
S3B4	Per sheet - Size A0 Lateracopy Colour 2	167.83	193.00	158.07	181.78
S3B5	- Size A	125.22	144.00	118.08	135.80
S3B6	- Size A及程序(icial copy) Colour)	84.35	00.76	[20:62	68'06
SS	BUSINESS LICENSE (2)				
S5B1	Business Licence - Formar (17)	729.57	839.00	688.07	791.28
いてロン	District Informal	261.74	301.00	246.41	283 37

to the late of the		#WATER CO.	1-1-1-1-1/AT 4 CO!	TOTAL DE ALANA	LALL STATE AROV	
		= (H (Include VAI 15%	Exclude VAI	Include VAI 15%	
S5B3	Re-inspection Fee	143.48	165.00	134,82	155.04	6.42%
S5B4	Duplicate Licence Fee	143.48	165.00	134.82	155.04	6.42%
S15	CEMETERY		AMERICAN STREET, SALVEN	Variable of the state of the st	77	
	Residents (RES):					
S15A	Plot Cost (Fixed)					
	Grave Depths					
	- Infill grave (between two existing graves) must have a soil coverage of not less than 1 meter;	٠			Alexander and a second	
Note	- Other single graves (not infill) must have a soil coverage of not less than 1.5 meters;					
	- Double graves (in depth) must have a soil coverage of not less than 1.5 meters with a 300mm soil between the coffins;	im soil between the coffins;				
	- Child grave must have a soil coverage of not less than 1 meter.					
S15A1	All cemeteries - single grave	266.09	651.00	533.72	613.78	6.06%
S15A2	All cemetaries - Doubble graves - denth for two coffins	877.39	1 009 00	Andrewson and An	951.67	6.02%
S15A3	Bouble grave next to each other	1 130 44	1 300.00	March also a 5 a vers of books is a visit which as the way on markets of a contraction of the other states	1 226.48	5,99%
S15A4	Children under 12 Vears	424.35	488,00		459.79	6,13%
S15A5	Garden of Remembrance Fees	206.96	238.00	195.26	224.55	ιΩ
S15B	Indication of grave					
S15B1	New graves (include inspection before and after funeral)	560.87	645.00	529.07	608.43	6.01%
S15B2	Existing graves	180.00	207.00	169.23	194.61	6.36%
518	COMMERCIAL FILMING/PHOTOGRAPHING		n,			
S18A	Large per day or part thereof ≥ 50 people	13 404 35	15 415.00	12 645.61	14 542.46	6.00%
S18B	Small per day or part thereof more than 10 but < 50 people	4 701 74	5 407.00	4 435.26	5 100.55	6.01%
S18C	Small per day or part thereof ≤ 10 people	1 348.70	1 551.00	1 272.00	1 462.80	6.03%
S18F	Addition to Shoot					
S18F1	Animals (per animal per day or part of a day)	167.83	193.00	158.07	181.78	6.18%
S18F2	Area required for production and catering (per m² per day or part of a day)	38.26	44.00	35.33	40.63	8.29%
S18F3	Cancellation Fee (per application at full permit fee)	15% of Fee	applicable vat	15% of Fee	applicable vat	
S18F4	Enviromental Control Officer: Fees per hour or part thereof	393.04	452.00		425.58	6.21%
S18F5	Vehicles off Public Roads per Parking Bay (per vehicle per day/part of a day)	141.74	163.00	132.97	152.91	
S20	CREDIT CONTROL AND DEBT COLLECTION				7,460 m compression with the compression of the com	
S20A1	Admin fee on arrear accounts Notices	315.65	363 00		363.16	-0.04%
S20A2	Admin fee on 24 hour Notices - Bulk users	315.65	363.00		363.16	-0.04%
S20B	Admin fee on arrear accounts Disconnection and Reconnection Fee	530.44	610.00		610.31	-0.05%
S20C	SMS admin fee on arrear accounts Notices	21.74	25.00	21 93	25.22	
S22	DOGTAX					
S22A		71.30	82.00	70 67	81.27	0.89%
S22B	Socia/Carsioned And registered indigent clients on application	no charge	no vat	no charge	no vat	
SZ3A	21	Actual Cost +R1	applicable vat	Actual Cost + R964.92	applicable vat	6.00%
1000	00	022.62 admin. Fee	47E AA	admin. ree	464.67	(
S23C	Exportusion Fires O	135.17	10.07	145,201	104.01	0.77.0
S23C1	Extragashing of Fructure Below or part thereof per incident	R1 723.84 PLUS add cost incurred	applicable vaf	R1 626.26 PLUS add	applicable vat	8.00%
00000	4		tev on	no chame	tor or	

		2018/2019	0.40	2017/2018	380	
Tariff Code	Detail	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%	
S23C3	Control and Extinguishing of Veld fires payable by registered owner if fire had its sole origin on said owner's property: per hour or part thereof	R511.41 PLUS add cost incurred	applicable vat	R511.41 PLUS add cost incurred	applicable vat	6.00%
S23C4	Extinguishing of vehicle/equipment fires per hour or part thereof	R438.60 PLUS add cost incurred	applicable vat	R438.60 PLUS add cost incurred	applicable vat	6.00%
S23C5	Assistance at motor vehcile accidents and rescues	no charge	no vať	no charge	no vať	
S23D	Standby at fire scene	Палалана на на на на на на на на на на на на				
S23D1	Per hour or part thereof for vehicle and fire fighters	574.78	661.00	542.09	623.40	6.03%
S23E	Fire Prevention Inspections					
S23E1	Tank installation - per tank	325.22	374.00		352.87	2.99%
S23E2	LP Gas - per installation 48kg and more incl bulk tanks	325.22	374.00		352.87	2.99%
\$23F	Fire Safety					
S23F1	1st compliance inspection per 20 minutes	132.17	152.00	no charge	no vat	
S23F2	2nd and continuing compliance inspection per 20 minutes	132.17	152.00	306.84	349.80	-56.55%
S23F3	Rates Clearance Inspection	175.65	202.00	пем	new	
S23F4	Buidling Plan Scruttiny	175.65	202.00	new	new	
S23F5	Fire Compliance Certificate	439.13	505.00	мәш	new	
S23G	Events					
S23G1	Inspection of location and issuing of Population Certificate	217.39	250.00		235.24	6.27%
S23G2	Standby at event per event per day or part thereof for vehicle and fire fighters	1 084.35	1 247.00	1 022.80	1 176.23	6.02%
S23H	Burn Permits				Schall PA West Park	
S23H1	Burn Permit Inspection	271.30	312.00	255.70	294.06	6.10%
S23J	Special Services		A A A F I I I I I I I I I I I I I I I I		WELL THE COURT OF	
S23J1	Ad hoc services	591.30	680.00		641.58	5.99%
S23J2	Water Supply per hour, excluding water tariff as set out in structure	591.30	680.00	557.90	641.58	5.99%
S25	ILAW/ENFORGEMENT * * * * * * * * * * * * * * * * * * *					
S25C	Impoundment of Hawkers Goods					
S25C1	Per impoundment	647.83	745.00		702.53	6.05%
\$25C2	Removal of illegal structure per structure	2 653.91	3 052.00	2 503.08	2 878,55	6.03%
S25C3	Storage Fee per day	173.04	199.00		187.13	6.34%
S25D	Pound feet Dogs and Cats					
S25D1	Impoundment of Dogs and Cats per animal	70.44	81.00	66.02	75.92	6.69%
S25D2	Pound fee: from day 2 per day per animal	45.22	52.00	42.77	49.19	5.73%
S25E	Pound fee: Other Animals					
S25E1	Impoundment fee per-mesk per animal	695.65	800.00	656.46	754.93	5.97%
S25F	Pound fee: Hose		4	AND DESCRIPTION OF THE PARTY OF	the contract of the contract o	
S25F1	Impoundment of forces per defined	701.74	807.00	new	new	
S25F2	Pound fee: Agray per animal &	175.65	202.00	пем	new	
S25G	Pound fee: Streeps and Goats Z					
S25G1	Impoundment Sheeps and Goale en animal	175.65	202.00	new	new	
S25G2	Pound fee: per large animal	87.83	101.00	new	new	
S25H	Pound fee: Wile					
S25H1	Impoundment of attle peranimal 17	701.74	807.00	new	new	
S25H2	Pound fee: per day per animal / >	132.17	152.00	new	new	
\$251	Pound fee: Pigs (1)	The state of the s				
S2511	Impoundment of Sheeks and Boats per animal	351.30	404:00	new	new	

Tariff Cude	Detail	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%	
S2512	Pound fee: per day per animal	132.17	152.00	weu	new	
\$253	Pound fee: Poultry		•			
S25J1	Impoundment of Poultry per animal	87.83	101.00	Meu	weu	
S25J2	Pound fee: per day per animal	18.26	21.00	weu	new	
S25P	Bylaw on Outdoor Advertising					
S25P1	Impoundment of illegal Advertising/Agent boards (per board) - small <2400cm²	70.44	81.00	66.02	75.92	
S25P2	Impoundment of illegal Advertising/Agent boards (per board) - large > 2400cm²	696.52	E01.00	656.46	754.93	
S28	LIBRARY					
S28A1	Copies: A3 / Page	4.35	9.00	3.95	4.54	
S28A3	Conjes: A3 page Colour	7.83	9.00	7.46	8.58	
S28A5	Conjes: A4/Page	0.87	1.00	0.88	1.00	
S28A7	Copies: A4 page Colour	5.22	9009	4.83	5.55	
S28B1	Deposit to person/s non-residents Fiction & Non-Fiction	394.00	no vat	371.00	no vat	
S28C1	Fax per page - excluding 0865/6 numbers	4.78	5.50	4.39	5.05	
S28C2	Fax per page - 0065/6 numbers	7.83	9.00	7.46	8.5	
S28D1	Lost Cards: Laminated (R/card) first time	24.74	28.50	23.25	26,73	
S28D1a	Lost Cards: Laminated (R/card)(subsequent lost card)	49.57	27.00	46,49	53.46	
S28D2	Laminated Cost A3	60.9	2.00	5.26	6.05	
S28D3	Laminated Cost A4	3.4	4.00	2.63	3.02	_
S28E1	Panalty per book par week	2.50	no vat	2.50	no vat	
S28E2	Panaty per record/CD per week	2.00	no vat	4.50	no vari	_
S28E3	Penalty per video/DVD per day	4.50	IIO vat	2.50	no var	
S28F1	Scanning of Document - Black & White	20.00	23,00	18,59	21.38	
S20F2	Scanning of Dacument - Colour	21.74	25.00	20.61	23.70	
S28G1	Special Requests - Hold per Book	5.22	00'9	4.83	5.55	
S28G2	Special Requests - ILL per Book	10.44	12.00	9.65	11.10	_
S28H1	Subscriptions/ reader - Adults (Non residents)	147.83	170.00	139.47	160.40	
S28H2	Subscriptions/ reader - Children (Non residents)	93.92	108.00	88.60	101.89	
S28H3	Subscriptions/ reader - Family max 5 (Non residents)	365.22	420.00	344.30	395.95	
S28K	Visitor's fee - Handling charg≡ / item	12.61	14.50	11.84	13.62	
S28L1	Hire of Library Hall per Hour - Fundraising event	143.48	165.00	135.09	155.35	_
S28L2	Hire of Library Hall per Hour - NON- Fundraising event	27.83	32.00	26.32	30.27	
S28M1	Minor Damage to book (per book)	27.83	32.00	26.32	30.27	
S28M2	Damage or lost lip to material	As per System Price Rounded	applicable vat	All per System Price Rounded	applicable vat	
\$30	STONY POINT 29/			E. 1		
S30A1	Visitors fee Stooy/Point Nature Reserve per day (persons 12 years and older)	19.13	22.00	17 54	20.17	
S30A2	Visitors fee Stery Point dature Reserve per day (children under 12 years)	29:6	11.00	8.77	10.09	
S32	PARKING FFE			de de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		
	Metered parking excluding public dolidays)					_
S32P	Parking Month & Perfrint page which of	263.48	303.00	263.16	302.63	
S320	Per Quarter Houred, part 6711 - Monday to Friday 08:30 - 16:00	0.87	1.00	0 88	1 00	
S32R	Per Haif Hour or gat of it - Monday & Friday 08:30 - 16:00	1.74	2.00	175	2 00	
S32S	Per Hour Normal (Managarto: Regay v. 08:30 - 16:00)	3.48	4.00	S. C.	4 00	
			-			

	Section VAT				
OPERATIONAL COST					
ion fee for installation of Street Signage (brown direction boards)	cost + 15%	applicable vat	cost + 15%	applicable vat	
PROPERTY ADMINISTRATION					
		٠	Î	And the second s	
Lease or purchase of/or encroachement on Municipal Property (excluding Sport Facilities/Stalls and organs of state)	2 428.70	2 908.00	2 385.00	2 742 75	6.02%
Lease or purchase of Municipal Property - registered Social Care Institutions / Organisations / NPO's / PBO's/Community organisations	542.61	624.00	542.08	623.40	0.10%
Tempory lease of Municipal Property for the storage of building materials next to building sites	542.61	624.00	weu	пем	
Encroachment Fee:				***	
Veranda, Balcony, Sign, Signboards or similar structure (per annum) (Par. 64.2)	436.52	205:00	411.92	473.70	5.97%
Encroachments onto Commonage, Public Open Spaces, or Conservation areas (per annum) (Par. 64.3)	436.52	502.00	411.92	473.70	5.97%
Enciosure or exclusive use or portions of the Commonage, Public Open Spaces, Road Reserves or Public Thoroughfares for gardening purposes (per m² per month) (Par 64.4)	12.61	14.50	11.81	13.58	6.79%
89889	Andrew Comment of the				
Tempory use (<12months) of Municipal land for general purposes (per m² per month)	4.96	5.70	4.65	5.35	6.59%
Use of Municipal land for outdoor seating adjoining a Restaurant (per m² per month) (Par 64.5)	27.83	32.00	26.32	30.27	5.74%
Lease of Municipal land to registered Social Care Institutions / Organisations / NPO's/ PBO's/ Sport facilities/Community organisations R/month	140.00	161.00	131,58	151.32	6.40%
			emmen mmen emmen men men em em em en en em en en en en en en en en en en en en en		
Equipment on Mast - per month per mast	1 922.61	2 211.00	1 813.16	2 085.14	6.04%
Space in building per m² - per month	500:00	582.00	477.00	548,55	6.10%
Space outside the building per m² - per month	253.91	292.00	238.97	274.81	6.25%
Land for installation of a new mast per m² - per month	64.35	74.00	60.44	69.51	6.47%
Memorial Benches	,	•			
Memorial Benches (Installation and application)	3 160.87	3 635.00	2 981.95	3 429.24	00.9
Memorial Benches (per Annum)	253.91	292.00	238.97	274.81	6.25%
Property information					
Clearance Certificate (R/certificate) - ELECTRONIC (no rounding)	96.52	111.00	91.12	104.79	5.92%
Clearance Certificate (R/certificate) - MANUAL (no rounding)	293.04	337.00	276,16	317,59	6.11%
Deeds office registrations with sales information (R/100 erven or part)	126.96	146.00	119.02	136.87	6.67%
Deeds office registrations with sales information (R/erf)	33.04	38.00	69.08	35.29	7.67%
Extract from the Valuation Roll (R/page)	10.87	12.50	10.23	11.76	6.27%
Revaluation fee	1 807.83	2 079.00	1 705.30	1 961.09	6.01%
Valuation Certificate (Vicerificate)	45.65	92.50	42.77	49.18	6.73%
n Certificate (Noerfilicate) day NOAL (no rounding)	11.261	W.C./ 1	143.20	164.67	0 7/2
Access of valuation roll information variety D	345.22	397.00	325.44	374.26	6.08%
ts hosted where the curicinal edunct or administration is the official host	free of charge	no vat	free of charge	no vat	
Elections by the Estaral Commission E	as per IEC policy	applicable vat	as per IEC policy	applicable vat	
TO SERVICE OF	free of charge	no vat	free of charge	no vat	
Auditorium & Banggering Hall	00 000 4	4	00000	71.	3
	ו ממימים	IIO Vat	1 002.00	ווס אמנ	- -
3/2	1 800.00	no vat	at	at 1 802.00	

S40A2						
S40A2 S40A3	Detail	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%	
S40A3	Hire of Auditorium and Banqueting Hall per Hour or part of a hour	604.35	00:269		655.70	2 99%
	Hire of Auditorium per Hour or part of a hour	353.48	406.50		383.33	6.05%
S40A4	Hire of Banqueting Hall per Hour or part of a hour	353.48	406.50		383.33	6.05%
Note	Hining of Kitchen (Banqueting Hall & Auditorium) used for the serving of food only is included in the hiring fee mentioned above as this facility forms an integral part of the building and cannot be separated there from					
S40A5	Non-fundraising events for Schools, other training institutions and sport & recreation per day	460.00	529.00	433.30	498.29	6.16%
S40A6	Piano per event	Actual Tuning Cost + R340.31 admin. Fee	applicable vat	Actual Tuning Cost + R340.31 admin. Fee	applicable vat	6.00%
S40A7	Sound and/or Ligthing Equipment per event per hour	96.52	111.00	91.12	104.79	5.92%
S40A8	Use of Kitchen per day	632.17	727.00	20.05	685.42	6.07%
S40A9	Hire of Glasses or Cups, Sauers and teaspoons per event	186.09	214.00	175.44	201.76	8.07%
S40A10	Local NGO's and CBO's per hour per venue - all events	197.39	227.00	185.97	213.86	6.14%
S40A12	Preparation for event - per hour	126.09	145.00	119.02	136.87	5.94%
S40A13	Meetings: Government departments (private meetings), NGO's and CBO's from outside the municipal area, per hour (Banquet hall)	279.13	321.00	263.14	302.61	6.08%
S40A14	Meetings: Local CBO's & NGO's per hour (Banquet hall only)	26.96	31.00	25.10	28,87	7.41%
S40A15	Weddings, Birthdays and Special Occasions per day (including the Kitchen)	1 754.78	2 018.00	3 508.77	4 035.09	49.99%
S40A16	Festivals/Exhibitions/Events per day (max 14 days). Both venues, excluding extras - more than 14 days refer to general tariffs	604.35	695.00	570.18	655,70	5.99%
S40C	Rental Units - Kleinmond				ANY WITH THE WASHINGTON AND THE STATE OF THE	
S40C1	Hire per room per month	42.61	49.00	39.98	45.58	7.50%
SADE	Baardskeergersbos / Betty's Bay / Biompark / Buffelsjags / Eluxolweni / Hawston Abalone / Hall / Mobiuitsig	Jeinmond Youth Centre	/ Kleinmond Club Hou	se / Masakane / Moffat H	all / Moniultsig /	
	Overhills / Pringle Bay / Proteadorp / Stanford / Stanford Committee Room / Zwelihle		· ·	Control of the Contro		
S40E4	Fundraising: (Karaoke) Per daytime or evening	278.93	320.77	263.14	302.61	8.00%
S40E5	Funeral Tea (three hours)	114.78	132.00	107.86	124.03	6.42%
S40E7	Non-fundraising events for Schools, other training institutions and sport & recreation	230.44	265.00	216.65	249.15	6.36%
S40E8	Meetings: Local CBO's and NGO's per hour	26.96	31.00		28.87	7.41%
S40E9	Non-fundraising (parties) Per daytime or evening	140.00	161.00	132.03	151,84	6.03%
S40E10	Use of Kitchen - Fundraising events per event	253.91	292.00	The state of the s	274.81	6.25%
S40E11	Use of Kitchen - Non Fundraising	253.91	292.00	238.97	274,81	6.25%
Note	Daytime = 07:00 - 17:00 // Evening = 18:00 - 24:00 (Charge seperately)			Alternative of the second of t	deline (pro	
0407 CAD 14	Donosis (refundable) Coveringest Landrace & Coverment Meditors	00 PCS	no vat	403 06	tey ou	6.08%
S40.12		1304.00	no vat	1 229.60	no vat	6.05%
S40.13	- O	632.17	727.00		685.42	6.07%
S40.14	Church Services per dar 20	87.83	101.00	new	new	
S40J5	NA NA	114.78	132.00	107.86	124.03	6.42%
S40J6	Government Imbizos (per day)	1 947.83	2 240.00	1 837 33	2 112.93	6.01%
S40J7	Non-fundraising events to Schools are trained institutions and sport & recreation	230.44	265.00	216.65	249.15	6.36%
84038	Meetings: Government Daga ments fanvate meetings) & CBO's outside Municipal area per hour	279.13	321.00		302.61	6.08%
S40J9	Meetings: Local CBO's, NOCO per hour (outplange groups > 30) - (No Deposits)	26.96	31.00	25.10	28.87	7 41%
S40J10	Preparation for event - per hold / A	60.39	76.00	new	new	
S40J11	Non-fundraising Parties, weddings, indeer sports, etc. per daylime or evening	316.52	364.00	119 02	136 87]	165 95%

Tariff Code	Defail	2018/2019	619	2017/2018	910	
		Exalute VAT	Include VAT 15%	Exclude VAT	Include VAT 15%	
S40J12 Tarif	Tariff for events continuing after midnight (24h00) per hour	193.04	222.00	new	new	
S40J13 Sou	Sound OR Ligthing Equipment per event (each item) per hour	97.39	112.00	91.12	104 79	6.88%
	Ilsa of krichan (ner event ner dav)	304.35	350.00	286.39	329 34	6.27%
1	of tetabon for under the and alcohol or too plans 9 parents from the day.	AA 25	54 00			į
	Use of Kilchert for water jugs and glasses of tea cuts a source (per event per day)	3	00.10	MOI!	MOII	
	Daytime = 0/:00 - 1/:00 // Evening = 18:00 - 24:00 (Charge Seperately)					
	VTAL: HAWKERS' STALLS, OPEN SPACES & BEACHES					
S43A CBD				and the second	And the second of the second o	
S43A1 Wee	All open stalls per day (demarcated area)(excluding Western Cape December Holiday plus Easter Weekend)	26.96	31.00	25 10	28.87	7.41%
S43A2 Ope	Open Stalls per day (Western Cape December Holiday plus Easter Weekend)	39.13	45.00	36.26	41.70	7.91%
S43B Out	Outside the CBD					
S43B1 Ope	Open Stalls Rental - Western Cape December Holiday plus Easter Weekend / pm	96.98	100.00	81,82	94.09	6.28%
S43B2 Ope	Open Stalls Rental - excluding Western Cape December Holiday plus Easter Weekend / pm	37.39	43.00	manufacture and manufacture an	40.63	5.83%
Т	Public Open Space					
S43D1 Car	Car Park - Private Car Sales per day (demarcated areas)	34.78	40.00	32.54	37.42	6.88%
A DESCRIPTION OF THE PARTY OF T	Funfair, Circus etc per day	822.61	946.00	775.47	891.80	6.08%
Γ	Welfare, churches, non-profit organizations	no charge	no vat	no charge	no vat	
1	Soon Events ber day	3 729.57	4 289.00	3 518,46	4 046.23	6.00%
	Beaches		aaaa maaaaaaaaaaaa aa da aaraa darah da da dadda da ah da da da da da da da da da da da da da	A THE RESERVE THE		
***************************************	Beach Rentals - per day (Private functions)	1 201.74	1 382.00	1 133.46	1 303.48	6.02%
	RENTAL CORPUS		The state of the s			
	Rental per m² / pm	114.78	132.00	107.86	124.03	6.42%
	Rental per m² / pm (except the Hermanus area)	62,73	99.00	53.93	62.02	6.41%
	NGOs/NPOs per m² / pm	34.78	40.00	32.54	37.42	6.88%
	Local Council Functions	no charge	no vat	no charde	no vaí	
	RENTAL SPORT FACILITIES					
	Spaces for Sport - Gansbaai					
-	Club House - per hour (private events)	159.13	183.00	149.70	172.16	6.30%
	Club House - Sport events hosted by Overstrand Sport and Recreation structures	no charge	no vat	no charge	no val	
Г	Club House - Sport Event - per hour	80.00	92.00	75.31	86.61	6.22%
Г	Sport grounds -Per event hosted by non Overstrand Sport and Recreation structures	1 563.48	1 798:00	1 474.70	1 695.91	6.02%
Γ	Sport grounds - Functions/Events (excluding departmental events)	862.61	992.00	813.59	935.63	6.02%
	Gym fees per month	80.87	93.00	76.25	87.68	890'9
S48B Ove	Overhills					
S48B1 Spo	Sport grounds - Per everting starting from Overstrand Sport and Recreation structures	1 563.48	1 798.00	1 474 70	1 695.91	6.02%
2	Sport grounds - Function Levents (extracting departmental events)	862.61	992.00	813.59	935 63	6.02%
	NTAL: UNDEVEROPED SERVICENTARY					
S49A Wet	Wetcore Stands (Social Housing) - rent Net from the Schills Housing) - rent Net Fair CHINS HOUSESING CHIND (Meer In Mei	32.17	37.00	29.75	34.22	8.12%
		936.52	1 077.00	883.33	1 015.83	6.02%
S55 SUN						
	er Acta of 200	As Stipulated in the Act	applicable vat	As Stipulated in the Act	applicable vat	6
	Administration Cost - RN-ASB	actual cost + K45.34	applicable vat	63.23	1/7/	-28.29%
	Administration Cost - RD byeopes Bets Detect Cheques	actual cost + R45.34	applicable vat	actual cost + R42.77	applicable vat	6.00%
S55B3 Adr	Administration Cost - Trace of <u>Original Jeposit</u>	actual cost + 92.11	applicable vat	85 47	88 45	6.52%

larm Code	Defail				
E		Syclude VAT	Include VAT 15%	Exclude VAT	Include VAT
S55C	Copies of Council Agendas and Minutes per annum	1 306.09	1 502.00	1 232.02	141
S55D1	Copies: A3 page	4.35	2.00	3.95	
S55D2	Copies: A3 page Colour	7.83	9.00	7.46	8.58
S55D3	Copies: A4 page	1.83	2.10	1.75	2.01
S55D4	Copies: A4 page Colour	5.22	00.9	4.83	5.55
S55E	Foreign Bank Cost	actual cost	applicable vat	actual cost	applicable vat
S55F1	Fax per page - excluding 0865/6 numbers	4.78	5.50	4.39	
S55F2	Fax per page - 0865/6 numbers	7.83	9.00	7.46	
S55G1	Interest on accounts in arrear	prime + 4%	no vat	prime + 4%	no vaí
S55G2	Placard / Poster Deposit for Elections	4 326.00	no vat	i	
S55G4	Placard / Poster Deposit for Political Parties	4 326.00	no vat	4 081.00	no vat
SSSH	Pacard / Poster each	15.65	18.00	14.32	
S551	Duplicate Account	7.83	9.00	7.16	
S5511	Duplicate PayDay bay slip	8.26	9.50	7.70	
S55J	Section 62 of local Government: Systems Act: appeal deposit (refundable if appeal is upheld)	3 046.00	no vat	2,873.00	no vat
S55K1A		3 046.00	no vat	2 873.00	no vat
S55K1B	Tender objection deposit (partially upheld - refundable)	1517.00	no vat	1 431.00	no vat
S55K2	Tender documentation Administration Fee: (less than 20 pages)	30.87	35.50	28.82	33.14
S55K3	Tender documentation Administration Fee: (more than 21 pages less than 50 pages)	162.61	187,00	155.28	178.57
S55K4	Tender documentation Administration Fee: (more than 50 pages)	658.26	757.00	621,12	714.29
S55L	Advertising Signs Auctioneers per 14days	468.70	539.00	441.67	507.92
S55K1	Laminated Cost A3	60.9	7,00	5.26	
S55K2	Laminated Cost A4	3.48	4.00	2.63	3.02
09S	SWIMMING POOL		V 3.6 32		
S60A	Dally Tariffs (01 December - 31 March & Easter Weekend & Events approved by the Administration)	tration)			
S60A1	Persons older than 16 years of age - per person per DAY or part of a day	4.35	2.00	4.39	5.05
S60A2	Children (< 16years) per child per day or part of a day	No Charge	no vat	No Charge	no vat
S60A4	Galas	96.52	111.00	91.12	
S60A5	Training sessions (Schools & Clubs) per season	152.17	175.00	143.20	164.67
S65	TOP MANAGEMENT CONSULTATIONS	S. Change Section 1988			
S65A1	Consultation Fee (Top Management) per hour	930.44	1 070.00	877.19	1 008.77
S72	TOWN PLANNING: APPLICATION FEES				
S72A	Amendment, deletion or additional contitions in respect of an existing approval	2 148.70	2 471.00	2 027.02	
S72B	ē	2 528.70	2 908.00	2 385.00	2 742.75
S72E1	Erven emaller than 150m² (6)	235 22	270 50	Man	Man
S72F2	9	470.17	540.70	443.53	
S72F3	3	3 580.00	4 117.00	3 377.12	8
S72G				marata us. And massacram us. And	t common u
S72G1	1/1	220.87	254.00	new	New
S72G2	IN THE PROPERTY OF THE PROPERT	443.48	210.00	418.42	
S72G3	CIP	2 528.70	2 908.00	2 385.00	2 742.75
S72H		***************************************	CO STORY	4	
S72H1	S B B B B B B B B B B B B B B B B B B B	4 930.44	2 6/0.00	4 650 98	5 34X C

0000		2018/2019	2019	2017/2018	ZU10	
Jann Code	, cean	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%	
S72H2	6 to 10 erven	5 815.65	6 688.00	5 485.97	6 308 86	6.01%
S72H3	More than 10	5 815.65	6 688.00	7 751 95	8 914.74	-24.98%
S72H3A	Additional per erf after 10	87.83	101.00	new	new	
S72I	Application for Consent Use/Special Use/Occasional Use/Additional Consent					
S7211	Erven 150m² and smaller	200.00	230.00	new	new	
\$7212	Erven between 150m² and 400m²	532.17	612.00	502.10	577.42	5 99%
S7213	Erven larger than 400m²	2 528.70	2 908.00	2 385.00	2 742.75	6.02%
S72J	Application for Rezoning				A CAMPANA A CAMP	
S72.11	Erven 150 m² and smaller	532.17	612.00	502.10	577.42	5.99%
S7232	Even between 150 m² and 400 m²	4 172.17	4 798.00	3 935.95		6.00%
S72J3	Erven between 400 and 5000m²	5 815.65	6 688.00	5 485.97	6 308.86	6.01%
S72J4	Erven larger than 5000m²	5 815.65	6 688.00	new	new	
S72J4A	Erven larger than 5000m² additional per land use (Excluding Public Open Spaces and Public Roads)	877.39	1 009.00	weu	new	
S72K	Departure ito Section 16(2)(b) and (c) of OM Land Use Planning Bylaw	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE				
S72K1A	Erven 150m and smaller	200.00	230.00	New	Meu	
S72K1B	Erven between 150m² and 400m²	442.61	209.00	394.25	453.38	12.27%
S72K1C	Erven larger than 400m²	2 528.70	2 908.00	2 385.00	2 742.75	6.02%
S72L	Appeal deposit in terms of Section 78(2) of the Bylaw on Municipal Land Use Planning (refundable if appeal	ble if appeal is upheld)				
S72L1	Erven smaller than 150m²		no vat	new	new	
S72L2	Erven between 150m² and 400 m²	562.00	no vat	530.00	no vat	6.04%
S72L3	Erven larger than 400m²	3 034.00	no vat	New	мем	
S72M	Amendment of site development plan, Constitution/Architectural Guidelines, Phasing, amendement or	1 839.13	2 115.00	1 734.12	1 994.24	6.06%
Noza	Cancellation of a pian of subdivision of a part thereof		has able Assertance a Work little definition in			
NIZ C		E99 47	649.00	500 40	C / L L Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	7000%
3/2N3	Erven 150m² and Anna²	4 179 17	4 798 00	3 935 95	7	8.00%
S72N3	Even larger than 400m²	5 815.65	0.688.00	5 485.97	6 308.86	6.01%
S72N4	Disestablishment of HOA	2 528.70	2 908.00	2 385.00	2742.75	6.02%
S72P	Relaxation of Title Deed					
S72P1	Erven 400m² and smaller	442.61	209 00	417.49	480.12	6.02%
S72P2	Erven larger than 400m²	2 516.52	2 894.00	2 373.84	2 729,91	6.01%
07201	February 150m 2 and smaller (19)	200 00	230.00	Wen	Wed	
S7202	Erven between 150m² and 200m²	442.61	208:00	416.56		6.25%
S72Q3	Erven larger than 400m² V	2 528.70	2 908.00	new	Mew	
S72Q4	De les les les les les les les les les le	5 815.65	00.889.90	5 485.97	6 308.86	6.01%
S72R	Extention of Time 2	671.30	772.00	633.21	728.19	6.02%
S72S	F126 72	100.00	115.00	меш	пем	
S75	SE PLANNING					
S75A1	Advertising Costs Government Settle	3 539.13	4 070.00	3 339 00	3 839 85	5.99%
S75A2		3 539.13	4 070.00	3 339.00	3 839.85	5.39%
S75A3	Advertising Costs Local Newspaper (Benderal of Restriction only)	7 078.26	8 140.00	11 157 90	12 831.58	-36.56%
C75A/	Advertising Costs - Placing of Final Notice in the Government Gazette	1000:001	1150.00	2 168.35	2 493.60	-5.5

Section 1		81/0Z/81/0Z	2	81/12/1/12	012
larm code		Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%
S75B	Regulations of Zoning schemes	418.26	481 00	394.25	453.38
S75C	Spatial Development Framework	986.96	1 135.00	930.75	1 070.37
S75D	Zoning Certificate	253.91	292.00	238.97	
S75E	Registered Letters - more than 10 letters, applicant to pay applicable tariffs according to the South African Post Office Rates	applicable rate	applicable vat	applicable rate	applicable vat
S75F	CD - Planning Documents	418.26	481.00	394.25	453 38
S75G	Search Fee	253.91	292.00	ием	Men
S75H	Section 30(2) Certification / Clearance	1 500.00	1 725.00	new	new
	A STATE OF THE PROPERTY OF THE	20% of built cost of as			Making wanting unpurprisures; pronywayay no ny
S75I	Determination of a Contravention Penalty	determined by a	applicable vat	пем	пем
S80	TRAFFIC		man and a second a	and the state of t	Barrie Carlo and
S80J	Business & Other Events				
S80J1	Per officer per hour or part thereof - Mon - Sat	442.61	203:00	417.49	480.12
S80J2	Per officer per hour or part thereof - Sundays and public Holidays	206.09	582.00	477.00	548.55
S80J4	Administrative fee for provision of officers - per application	126.09	145.00	119.02	136.87
S80K	Removal of Vehicles/Towing Fee				
S80K1	Removal of Vehicles per vehicle	1 062.61	1 222.00	1 002.35	1 152.70
S80K2	Storage Fees per day	292.17	336.00	275.23	316.51
S80K3	Towing Charge	Cost plus 15%	applicable vat	Cost plus 15%	applicable vat
S80K4	Wheel Clamping per vehicle	278.26	320.00	262.21	301.54
S80L	Traffic Cones				
S80L1	Hire of Traffic Cones per Cone per day	64.35	74.00	60,44	69.51
S80P	Disabled Parking Token				The state of the s
S80P1	Disabled Parking Token per application - valid for 2year period	115.65	133.00	108.79	125.11
S80P2	Termony Disabled Parking Token per application - valid for 1 year period	104.35	120.00	пем	Пем



REFUSE (SOLID WASTE) TARIFFS (ROUNDING APPLICABLE)

SAN1 REFUSE'S SAN1 REFUSE'S BOMESTIN BOMESTIN BOMESTIN BOMESTIN BOMESTIN BOMESTIN BOMESTIN BUSINESS Commercia SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month) SAN1C (R/Month)	DOMESTIC WASTE	Evolution VAT	Include VAT 450/	Exclude VAT Inc	Inchide VAT 15%	
	IC WASTE		Holane value		THE PART OF STREET, ST	
	IC WASTE	R	R	y American	œ	
	(a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c					
	Residential (All registered erventum with approved building plant). I territoral per week (Nimorium)	164.35	189.00	155.04	178.29	6.01%
	Residential Indigent (All registered erven/unit with approved building plan) 1 x removal per week (R/Month)	164.35	189.00	155.04	178.29	6.01%
	BUSINESS WASTE		A	en para de la composición de manda demonstrata de la composición del composición de la composición de la composición del composición de la composición de la composición de la composición de la composición del composición de la composición de la composición del composición del composición del composición del composición del composición		
	Commercial/Business (Hostels, Old Age Homes, Caravan Sites, Semi-permanent Resorts etc) (R/Month)	164.35	189.00	155.04	178.29	6.01%
	Bulk Container 240L (Wheeley bin) (R/Month) 1 X per week (if available)	164.35	189.00	155.04	178,29	6.01%
	Bulk Container 240L (Wheeley bin) (R/Month) 2 X per week (if available)	328.70	378.01	310.07	356,58	6.01%
	Bulk Container 240L (Wheeley bin) (RMonth) 3 X per week CBD (if available)	493.04	967.00	465.11	534.87	6.01%
	Bulk Container 240L (Wheeley bin) (R/Month) 4 X per week CBD (if available)	627.39	756.00	620.14	713.16	6.01%
	Bulk Container 240L (Wheeley bin) (R/Month) 5 X per week CBD (if available)	821.74	945.00	775.18	891.45	6.01%
	Camphill Route (R/Month) (if available)	1 291.30	1 485.00	1 218,22	1 400.95	%00.9
SAN1P Additions	Additional Removals per week on Saturday per Bin (R/Month) per removal	246.52	283.50	232,55	267.44	6.01%
İ	Additional Removals on request Central Town (CBD) per bin (RiMonth) (Sunday or Public Holidays) ber removal	328.70	378.01	310.07	356.58	23
SA1P2 All CBD's	All CBD's additional Removal during normal working week, per Bin, per removal	38.00	43.70	35.78	41.15	6.20%
SA1P3 All CBD's	All CBD's additional Removal on Saturday, per Bin per removal	27.00	65.55	53.67	61.72	6.20%
SA1P4 All CBD's	All CBD's additional Removal during Sunday or Public Holidays, per Bin per removal	76.00	87.40	71.58	82.29	6.20%
SA1Q Franskra	Caravan Sites, Chalets, Semi-permanent & Resorts (R/Month) (Ullenskraalmond Vakansieoord; Franskraal Vakansieoord; Pearly Beach Camp, Micheal Fuchs Guesthouse) NO REMOVAL (per unit/site)	52.87	60.80	49.83	57.31	6.10%
SAN1R Departm	Departmental Consumption (Municipal Consumption per removal site per month)	140.87	162.00	132.89	152.83	6.00%
SAN1U Schools	Schools (R/Month)	164.35	189.00	155.04	178.29	6.01%
SAN1T Removal	Removal outside service area (per referval et ingul) (if available)	1 232.61	1 417.50	1 162.81	1 337.23	%00.9
SAN1V Single Q	Single Quarters & Transit Camps paymit	52.83	60.75	49.83	57.31	6.02%
SAN1W Guesthor	Guesthouses, Bed & Breakfast (Rugenth) _ > \2	164.35	189.00	155.04	178.29	6.01%
SAN1X Removal	Removal of food waste for safe disalisal (Bare) Collection	327.22	376.30	308.70	355.01	%00.9
SAN2 SELF DI	SELF DUMPING TRANSFER STATIONS REMININGS TES: (rounding applicable)					
SA2A1 Vehicles	up to 1 Ton per vehicle logs capacife ean builders rubble admission to transfer station	no Charge	no vat	no Charge	no vat	
SA2A2 Vehicles	Vehicles up to 1 Ton per vehicle loade pacity—mixed bijders rubble NO ADMISSION to Transfer Station. Only to landfill as per tariff \$128, \$A2B11	applicable tariff	applicable vat	applicable tariff	applicable vat	
SA2B Vehicles	Vehicles up to 1 Ton per vehicle load capacity (maximum volume of 2 5m³)	no Charge	no vat	no Charge	no vat	
SA2B1 Vehicles	Vehicles >1 & up to 2 Ton per vehicle load capacity	238.61	274.40	225.02	258.77	6.04%
SA2B2 Vehicles	Vehicles >2 & up to 3 Ton per vehicle load capacity	357.91	411.60	337.53	388.15	6.04%

FINAL

		2018/2019	119	2017/	2017/2018	
larin Code	Description	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%	
SA2B3	Vehicles >3 & up to 4 Ton per vehicle load capacity	477.22	548.80	450.03	517.54	6.04%
SA2B4	Vehicles >4 & up to 5 Ton per vehicle load capacity	596.52	086.00	562.54	646.92	6.04%
SA2B5	Vehicles >5 & up to 6 Ton per vehicle load capacity (no admission to transfer station, only to dumping sites)	715.83	823.20	675.05	776.31	6.04%
SA2B6	Vehicles >6 & up to 7 Ton per vehicle load capacity (no admission to transfer station, only to dumping sites)	835.13	960.40	787.56	905.69	6.04%
SA2B7	Vehicles >7 & up to 8 Ton per vehicle load capacity (no admission to transfer station, only to dumping sites)	954.44	1097.61	200.00	1 035.08	6.04%
SA2B8	Vehicles >8 & up to 9 Ton per vehicle load capacity (no admission to transfer station, only to dumping sites)	1 073.74	1 234.80	1 012.58	1 164,46	6.04%
SA2B9	Vehicles >9 & up to 10 Ton per vehicle load capacity (no admission to transfer station, only to dumping sites)	1 193.04	1 372.00	1 125.08	1 293.85	6.04%
SA2B11	Vehicles >10 Ton per vehicle load capacity (no admission to transfer station, only to dumping sites)	1 431.65	1 646.40	1 350.10	1 552.62	6.04%
SA2C	Dumping at Karwyderskraal Landfill Site by other municipalities and external parties, per Ton	145.61	167.45	136.69	157.19	6.53%
SANS	WEIGH BRIDGE (rounding applicable)					
SAN3A	Vehicles up to 1 ton load capacity	no Charge	no vat	no Charge	no vat	
SAN3B	Vehicles above 1 ton load capacity: per ton load weighed	119.31	137.20	112.51	129.38	6.04%
SANA	BASIC FEE REFUSE SERVICE (Erven without approved building plans)		A Comment of the Comm			
SAN4A	All registered erven without approved building plans (RiMonth)	82.17	94.50	17.51	89.13	6.02%
SANS	SUNDRIES (rounding applicable)		Maria de Maria de la compansión de la compansión de la compansión de la compansión de la compansión de la comp			
SAN5A	Rental of Bulk Container per day (including disposal)	87.74	100.90	82,01	94.31	6.98%
SAN5B	Deposit - rental of bulk containers per 4 bins or less	00299	no vat	628.58	по vat	5.79%
SAN5C	Asbestos Sheet - per unit	62.26	71.60	58.71	67.52	6.04%
SAN5D	Baboon Resistant 240L Wheeley bin with lock delivered to homes - projects	887.74	1 020.90	836.84	962.36	6.08%
SANSE	Replacement lock on baboon resistant wheelie bin	325.48	374.30	307.02	353.07	6.01%
SANSF	Selling of Chipped Organic Material					
SANF1	Per ton	350.87	403.50	new	new	
SANF2	Per cubic (m³)	78.96	90.80	пем	new	



SEWER TARIFFS (ROUNDING APPLICABLE)

		OFUGIBING.	97.0	BHIGIZ PUG	- "	
Tariff Code	Detail	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%	
SETA	SEWERAGE - SINGLE AND INTERMEDIATE RESIDENTIAL (Dwelling house and Duplex flats, Conventional Sewers, small bore sewers and conservancy tanks)	onventional Sewers, sn	nall bore sewers and	conservancy tanks)		
SE7A1	0 - 35kl per kl (based on 70% of max 50kl water usage) - per unit per month , Conservancy tank service only during office hours per month. For after hours service, refer to tartif SE9B.	12.96	14.90	12.22	14.06	6.04%
	SEWERAGE - REGISTERED INDIGENT HOUSEHOLDS			*	0 0	
SE7A4	0 - 4.2 kl - subsidised	12.96	14.90	12.22	14.06	6.04%
SE7A5	4.3 - 35kl per kl (based on 70% of max 50kl water usage) - per unit per month , Conservancy tank service only during office hours per month For after hours service, refer to tariff SE9B.	12.96	14.90	12.22	14.06	6.04%
SE7B	SEWERAGE - GENERAL RESIDENTIAL (Blocks of flats and Residential Buildings)					
SE7B1	0 - 45kl per kl (based on 90% of max 50kl water usage) per unit per month	12.96	14.90	12.22	14.06	6.04%
SE7C	SEWERAGE - GUEST HOUSE; BED & BREAKFAST ESTABLISHMENTS					
SE7C1	per kl (based on 70% of water usage) per unit per month	12.96	14.90	12.22	14.06	6.04%
SETD	CONSUMPTION - ALL OTHER (Including Commercial, Industrial, School, Sport, etc.)			A STANSON MANAGEMENT OF THE STANSON		
SE7D1	per kl (based on 90% of water usage) per unit per month - this percentage may be adjusted according to the Tariff Policy after investigation	12.96	14.90	12.22	14.06	6.04%
SETE	CONSUMPTION - DEPARTMENTAL					
SEZE	0 - 35 ki per ki (based on 70% of max 50ki water usage) per unit per month	12.96	14.90	12.22	14.06	6.04%
SE8	돐		Company of the Compan			
SE8A	Basic Monthly Charge Developed sites per erf/unit per month	115.09	132.35	108.54	124,83	6.03%
SE8B	Basic Monthly Charge Undeveloped sites - can not connect to the network per enflunit per month	77 54	89.17	73.13	84.10	6.03%
SE8C	Basic Monthly Charge Undeveloped sites - can connect to the network per erfunit per month	115.09	132.35	108.54	124.82	6.03%
SE8D	Basic Monthly Charge Developed sites - with a septic Tank per erflunit per month	77.54	89.17	73.13	84.10	6.03%
SERE	Basic Monthly Charge - Low Cost Housing & Single Quarters per erfunit per month	77.54	89.17	and the second s	84.10	6.03%
SEF	infrastructure	And the second s				
SE8F1	Fixed Infrastructure Basic Charge per erf/unit per month	9.60	11.04	9.60	11.04	0.00% Fix
SE8F2	Fixed Infrastructure Basic Charge per erf/unit per month	3.43	3.91	new	new	
SE9	OTHER SEWERAGE CHARGES (Rounding Applicable)					
SE9A	Vacuum Tanker Service for users not paying tariffs SE7 above - PROVIDED ON REQUEST		A gorden and the desired and the second of t			
SE9A1	Vacuum Tanker Service provided on request < 6kl (per 6kl or part thereof)	529.39	608.80			6.01%
SE9A2	Vacuum Tanker Service provided on request < 5kl (per 5kl or part thereof)	529.39	608.80			6.01%
SE9A4	Vacuum Tanker Service provided on request > 6kl (per 6kl or part thereof)	529.39	608.80	499 40	574.31	6.01%
SE9A5	Call out fee for Tank Service (sough duting service due to another defect	529.39	608.80	499.40	574.31	6.01%
SE9A6	More than 3 pipes an addition fee per pipe for users not paying fariff SE7 above	77.54	89.17	73.13	84.10	6.03%
SE9BA	After Hours Vacuum Tagger Service - PROVIDED ON REQUEST					
SE9B1	After Hours - per request 2 bkl (per ckl or partitioned)	1 058.78	1 217.60	ROUNDING FURNISH THE GALLET TO DESIGN ON WORKER WERE SHELD	1 148.62	6.01%
SE9B2	After Hours - per requests Bikt Toen Gk or part thereof)	1 058.78	1 217.60	998.80	1 148.62	6.01%
SE9B3	After Hours - per request 5 but (pertat or part mereof)	1 058.78	1 217.60	998.80	1 148.62	6.01%
SE9B2	After Hours Businesses were Poolice Lailets per Zamoval	317.91	365.60	299.83	344.81	6.03%
SE9C	Vacuum Tanker Service & Isside was an areas / PROVIDED ON REQUEST					
SE9C1	Normal Applicable Tariff (3E3) or SE9A2(45) E9A4) PLUS additional per hour PLUS SE9C2	317.91	365.60	299.83	344.81	6.03%
SE9C2	Normal Applicable Tarriff (SESA2) prese activity at per km	15.52	17.85	14.63	16.82	6 10%
	14					

Tariff Code	Detail	2018/2019 Exclude VAT Inc	2019 Include VAT 15%	2017/2 Exclude VAT	Include VAT 15%	
	After Hours for Vacuum Tanker Service outside urban areas - PROVIDED ON REQUEST	_		-		
SE9C6	After Hours Applicable Tariff (SE9B1 or SE9B2) or SE9B3) PLUS additional per hour PLUS SE9C7	317.91	365.60	299.83	344.81	6.03%
SE9C7	After Hours Applicable Tariff (SE9B2) plus additional per km	15.52	17.85	14.63	16.83	6.06%
SE10	SUNDRY CHARGES (Rounding Applicable)				¢ *	
SE9D	Testing and Connection Fees					
SE9D1	Testing of the septic and conservancy tanks per test	1 377.39	1 584.00	1 299.04	1 493.90	6.03%
SE9D2	Smallbore sewerage connection fee + tank test	6 320.87	7 269.00	5 962.97	6 857 41	6.00%
SEBD3	Sewer Connection	4 736.52	5 447.00	4 467.80	5 137.98	6.01%
SE9E	Disposal					
SE9E1	Charge per kt or part thereof	98.36	79.30	65.05	74.81	6.01%
SE11	ILLEGAL CONNECTION / TAMPERING FEE		The state of the s			
SE11A	1st Offence	6 495.00	no vat	6 126.80	no vat	6.01%
SE11B	2 nd Offence (SE11A X 2)	12 990.00	no vat	12 253.60	no vat	6.01%
	NOTE: Any requests for tanker services after 15:00 will be charged at the after hour rate	se charged at the after i	nour rate			



ELECTRICITY TARIFFS (ROUNDING APPLICABLE) (Before NERSA approval 2018/2019)

7 31% 7.32% 7.33% 7.48% 7.36% 7.24%

Do vat			2018/2018	6 W.	2017	2017/2018
Communication Decisions Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Communication Decision Decision Communication Decision Decision Communication Decision Deci			\$ 10000 E	Include VAT 15%		Include VAT 15%
Lange Power Late Countering TES (Incidenting Management)						
Ling Prover Let Group and ES (elimented 2 and peak average consumption of the contract & Commercial Right Personal Conference of Single Personal Conference of Sing		~	00:00	no vat	0.00	
Domestic December (1999 Place Coult Maker (1900 Part Tainf) Electricity R 2165.00 no vat 2355.00	Large Power User Group tariff E5 Kleinmond 2 weeks highest average	œ	calculated	no vat	calculated	
Commerce These Preses Coefet Meter Two Part Territh - Electricity R 3 /47,00 no veat 3 /56,00 no veat 3 /56,00 no veat 2 /56,00 no veat 3 /56,00 no veat 2 /56,00 no veat 2 /56,00 no veat 3 /56,00 no veat 2 /56,00 no v		œ	2 186.00	no vat	2 037 00	
Commenda Times Presse Creat New Part Tartify - Electricity R 8747.00 no valt 815.00 no valt 81		æ	3 827.00	no vat	3 566.00	
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Commercial Three Prover Lear Circum chair Three Prover Per David National Variety Prover Lear Circum chair Three Prover Lear Circum chair Three Prover Lear Circum Lear Circum Lear Circum Lear Prover Lear Circum Lear Circ		œ	503.00	no vat	468.00	
Large Power Uses Group lartif ES (excluding Keleminon) R 153.00 no vat 152		04	1 006.00	no vat	937.00	
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Commercial Three Piese Credit Meter (Two Part Tartff) - Electricity: Two Times arenage R calculated no vat calculated no	Domestic Three Phase Credit Meter (Two Part Tariff) - Electricity : Two Juring the prepading (2 months	OC.	calculated	no vat	calculated	no vat
FixED CIARGES Traitic Creat meter with the page of Name (13.8 k/A BDMD) (Including Resorts) R 15.65 19.15 16.65 19.15 16.65 19.15 16.65 19.15 16.65 19.15 16.65 19.15 16.65 19.15 16.65 19.15 16.65 19.15 16.65 19.15 16.65 19.15	Commercial Three Phase Credit Meter (Two Parl Tariff) - Electricity : T	Ωź	calculated	no vat	calculated	no vat
Infrastructure Charge per Meter per month R 16.66 19.15 16.65 19.15 16.65 19.15 16.65 19.15 16.65 19.15 16.65 19.15 16.65 19.1				All Carlotters and the second		
SinGLE PHASE: DOMESTIC Two-Part Tariff: Credit meters up to 60 Amp (13.8 kVA BDMD) (Including Resorts) R 291.60 335.34 267.52 Basic Mouthly charge per meter WHVH Unit cost 114.88 132.11 108.58 158.17 108.58 BT BLOCK 2 351 - 900 kWh 27	(682	~	16.65	19 15	A STATE OF THE STA	
Two-Part Tariff, Credit meters up to 60 Amp (13.8 kVA BDMD) (Including Resorts) R 291.60 335.34 267.52 Basic Monthly charge per meter 144.88 132.11 108.58 158.17 BT BLOCK 1 0 - 350 kWh 1818 182.11 108.58 158.17 158.17 167.82 192.81 158.17 BT BLOCK 3 560 kWh 200 kWh				Time to the Black of the North Annual Control of the Control of th		
Basic Monthly charge par meter R 291.60 335.34 267.52	Two-Part Tariff: Credit meters up to 60 Amp (13,8 kVA BDMD) (Inc					
BT BLOCK 1 0 - 350 kWh		œ	291.60	335.34		
IBT BLOCK 1 0 - 350 kWh IBT BLOCK 2 351 - 600 kWh IBT BLOCK 3 351 - 600 kWh IB	kWH Unit cost					100000000000000000000000000000000000000
STR BLOCK 2 351 - 600 kWh ET BLOCK 2 351 - 600 kWh ET BLOCK 3 > 600 kWh ET BLOCK 3 > 600 kWh Two-Part Tariff: Pire-paid up to 60 Amp (13.8 kVA BDMD) (Including Resorts) 192.81 Two-Part Tariff: Pire-paid up to 60 Amp (13.8 kVA BDMD) (Including Resorts) 192.81 Easic Monthly charge per meter 192.81 192.81 ET BLOCK 1 0 - 350 kWh 200 kWh		ú	114.88	e de la company		
ETRICOCK 3 > 600 kWh Chart Tariff: Pre-paid up to 60 Amp (13.8 kVA BDMD) (Including Resorts) R 291.60 236.92 192.81 Basic Monthly charge per meter KWH Unit cost 100.30 1		ပ	167.82			
Two-Part Tariff: Pre-paid up to 60 Amp (13.8 kVA BDMD) (Including Resorts) R 291.60 335.34 267.52 2	IBT BLOCK 3	O	206.02			
Basic Monthly charge per meter KWH Unit cost KWH Unit cost KWH Unit cost Credit Meters Commercing Cost Credit Meters Commercing Cost Credit Meters Commercing Cost Credit Meters Commercing Cost Credit Meters Commercing Cost Credit Meters Cost Cost Credit Meters Cost Credit Meters Cost Credit Meters Cost Credit Meters Cost Credit Meters Cost Credit Meters Cost Credit Meters Cost Credit Meters Cost Cost Cost Credit Meters Cost Credit Meters Cost Cost Credit Meters Cost Credit Meters Cost Credit Meters Cost Credit Meters Cost Cost Cost Cost Cost Credit Meters Cost	Two-Part Tariff: Pre-paid up to 60 Amp (13.8 kVA BDMD) (Including	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	and the second s			
kWH Unit cost tww Uni		∝	291.60	335.34		
IBT BLOCK 1 0 - 350 kWh						
IBT BLOCK 2 351 - 600 kWh Character 2 550 kWh Character 2 550 kWh Character	IBT BLOCK 1 0 - 350 kWh	ပ	106.12			
SINGLE PHASE: COMINIERC 198.03 227.73 185.33 185.33 185.34 185.33 185.34 1	IBT BLOCK 2 351 - 600 kWh	٥	158.14			
SinGLE PHASE: COMMERC TR C 291.60 335.34 267.52 Basic Monthly charge per metals C 177.02 196.68 161.19 kWH Unit cost - Credit Meters Z C 177.02 196.68 161.19 KwH Unit cost - Pre-paid meters Z Z 161.16 185.34 151.90 Life Line One part tariff (Pre-pres neterors and training processes and tariff (Pre-pres neterors and training period) C 161.16 185.34 151.90 kWH Unit cost Life Line One part tariff (Pre-pres neterors and tariff (Pre	IBT BLOCK 3 > 600 kWh /2/	c	198.03	227.73		
Basic Monthly charge per metal 287.52 291.60 335.34 267.52 267.	SINGLE PHASE: COMMERCIAL					
kWH Unit cost - Credit Meters	Basic Monthly charge per metery	2	291.60	335.34		
KwH Unit cost - Pre-paid meters and year tariff (Pre-paid meters and year) 2 161.16 185.34 151.90 1	KWH Unit cost - Credit Meters (C)	ပ	171.02	196.68		
Life Line One part tariff (Pre-part month period. Only available to Informal dwellings kWH Unit cost KWH Unit cost IBT BLOCK 1 0 - 350 kWh IBT	to construction	ပ	161.16			
NWH Unit cost Car	Life Line One part tariff (Pre-part Inclers 2011) 5 30 34 np with Max	VITE	average measured over	twelve month period. (Only available to Inform	al dwellings
BT BLOCK 1 0 - 350 kWh (2/2/3/3) 101.40	KWH Unit cost				AARAA KA KA AAPAAA AAPAA WA AAAAA MARKAYAA AARAA AYAA AYAA AYAA AYAA AYAA A	
	IBT BLOCK 1 0 - 350 kWh	C	107.28			

236

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OVERSTRAND MUNICIPALITY TARIFF LIST 2018/2019

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回回			Txclude VAT	Include VAT 15%	Exclude VAT Inch	Include VAT 15%
<u>m</u>			RESERVED TO THE PROPERTY OF THE PARTY OF THE	0 A 1000	dix.	
	One part tariff (Pre-paid meters only) Local Economic Development Projects				My h y	
	kWH Unit cost				**************************************	
E1E1	IBT BLOCK 1 0 - 350 kWh	9	185.35	213.15	175.19	201.47
នា	THREE PHASE, COMMERCIAL & DOMESTIC					
E3E	Two-Part Tariff: Credit up to 100A (70 kVA BDMD) DOMESTIC					
E3E1	Basic Monthly charge per meter	OZ	583.19	29.079	535.04	615.29
	KWH Unit cost					
E3E2	IBT BLOCK 1 0 - 350 kWh	υ	114.87	132.11	108.58	124 86
E3E3	IBT BLOCK 2 351 - 600 kWh	v	167.82	192.99	158.17	181,90
E3E4	IBT BLOCK 3 > 600 kWh	v	205.24	236.03	192.81	221.73
E3E	Two-Part Tariff: Pre-paid up to 100A (70 kVA BDMD) DOMESTIC			A CONTRACTOR OF THE PROPERTY O	ex-comment of the state of the	
E3E9	Basic Monthly charge per meter	2	583.19	29:029	535.04	615,29
	KWH Unit cost					
E3E6	IBT BLOCK 1 0 - 350 kWh	S	106.12	122.03	100.30	115.34
E3E7	IBT BLOCK 2 351 - 600 kWh	O	158.14	181.86	149.04	171.40
E3E8	IBT BLOCK 3 > 600 kWh	O	197.15	226.72	185.33	213.13
ESE	Two-Part Tariff: Credit up to 100A (70 kVA BDMD) COMMERCIAL					
E3E3	Basic Monthly charge per meter	œ	583.19	29:029	535.04	615,29
E3E10	KWH Unit cost	3	171.02	196.68	161.19	185.37
E3E	Two-Part Tariff: Pre-paid up to 100A (70 kVA BDMD) COMMERCIAL			The state of the s		
E3E11	Basic Monthly charge per meter	OZ.	583.19	670.67	535.04	615.29
E3E12	KWH Unit cost	ອ	161.17	185.34	151.90	174.69
E3G	One-Part Lanff: Pre-paid only, up to 100A (70 kVA BDMB) Businesses Flats Scott orounds. Churches (minimum of 800kWH average for twelve months)	sive months)				
E3G1		o	203.41	233.92	191,72	220.47
93	TIME OF USE TARIFF		Samuel and the Market of State of the State	en en elle en elle en en en en en en en en en en en en en		
	Service Charge (per month) for MV and LV consumers					
E5A1	Administrative and Service Charge per month	œ	2 820.47	3 243.55	2 639.66	3 035.61
E5A2	Network Demand Charge kVA: Utilised capacity	œ	26.57	30.55	24.86	28.59
E5A3	Network Capacity Charge kVA: Notified Maxinger Demand (NMD)	œ	21.14	24.31	19.78	22.75
	Medium Voltage Metering Points (2000)					
E5A4	Off Peak kWh Unit Charge	U	46.81	53.84	43.81	50.39
E5A5	Standard kWh Unit Charge	ပ	84.26	06:96	78.86	90.68
E5A6	Peak kWh Unit Charge	ű	273.84	314.92	256.29	294.73
	Low Voltage Metering Points (400)	,			•	
E5A7	1	3	50.33	27.88	47.10	54.17
E5A8	V	ပ	77.78	100.93	82.14	94.46
E5A9	Ole	υ	277.36	318.96	259.57	298.51
	Sundry Charges					İ
E5A10	Exceed NOTIFIED MAXIMUM DEMAND (NATE) pecky A Per month	œ	978.95	1 125.79	923 79	1 062 36

6.02% 6 02% 6.01% 6 08%

OVERSTRAND MUNICIPALITY TARIFF LIST 2018/2019

F6 SUBSIDIZED TARIFFS: Grant to be shown separately			Exclude VA	Include VAT 15%	EXCIDE VAI	Include VAI 15%
					A STATE OF THE PARTY OF THE PAR	
E7A1 Streetlights (metered) per kWh		Ų	74.24	85.38	69.48	79.90
E7A2 Streetlights (consumption) (R per 100watt /per month)		~	26.04	79.94	24.37	28 03
E7A5 Illuminated street sign boards per month		2	26.04	29.94	24.37	28.03
E8 CASUAL SUPPLIES					A. Carrier and the second seco	
E8A1 Per connection includes disconnection excluding hire of kiosk	osk	2	1 025.22	1 179.00	967.02	1 112.07
E8A2 Consumption per day if not metered		~	19:99	76.60	6.80	7.82
E8A3 Hire of temporary distribution klosk, per kiosk, per occasion	u	œ	401.74	462.00	378.44	435.21
E8A4 Deposit (Usage will be subtracted)		œ	1 383.00	no vaí	1 303.80	no vat
	-	υ	202.28	232.62	190.65	219.25
E9 AVAILABILITY CHARGES			The second secon	Marie and the second se	The second secon	The state of the s
E9A1 Availability charge per vacant plot per month		oc	291.60	335.34	287.52	307.65
		œ	16.65	19.15	16.65	19.15
E10 SUNDRY CHARGES						
E10A1 Call-out Fee - office hours (Based on 2 hours for electr & assist + 30km	assist + 30km)	ж _	656.17	754.60	618.57	711.36
Call-out Fee - after hours: Weekdays & Saturdays (Based on 2 hrs (time and a half) for electr & assist + 30km)	on 2 hrs (time and a half) for electr & assist	DZ.	921.04	1 059.20	868.22	998.46
E10A3 Call-out Fee - after hours: Sundays & Public Holidays (Based on 2 hrs (E10A3 assist + 30km)	sed on 2 hrs (double time) for electr &	œ	1 185.22	1 363.00	1 117.90	1 285,58
MV. Switching on Council's equipment office hours (Besed on 3 hours 60km)	ed on 3 hours for superintendent & electr +	OZ.	1 910.52	2 197.10	1 801.63	2 071.87
E10A5 and a haft) for a suberintendent and an electrician plus 60km)	days & Saturdays (Based on 3 hours (time km)	œ	2 738.61	3 149.40	2 583.20	2 970.68
E10A6 Idouble time for a superintendent and an electrician plus 60km)	tys & Public holidays (Based on 3 hours 60km)	œ	3 566.78	4 101.80	3 364.76	3 869.47
E10A7 Contractor Inspection 2nd		œ	642.17	738.50	605.31	696.11
	And the state of t	œ	2969.57	1 115.00	914.02	1 051.12
E10A9 Change of Circuit Breaker - S/Phase(1/annum) contact Electricity Department for approval (Based on Circuit Breaker cost + 1 hour for an electrician and assistant + 30km)	ectricity Department for approval (Based stant + 30km)	OK.	513.22	590.20	483.55	556.08
E10A10 Change of Circuit Breaker - 3 Phase(1/annum) contact Electricity Department for approval (Based on Circuit Breaker cost + 1 hour for an electrician and assistant + 30km)	ectricity Department for approval (Based istant + 30km)	œ	1 308.78	1 505.10	1 233.87	1 418.95
E10A11 Disconnection		œ	314.78	362.00	296.61	341.11
E10A12 Reconnection	1 1	œ	314.78	362.00	296.61	341.11
E10A13 Verification of a Meter Reading		24	314.78	362.00	296.61	341.11
E10A14 Administration fee - recalculation due log pmeter access		2	163.48	188.00	154 35	177 50
E10A15 Test of Meter 1 & 3 Phase (Condition of Refundable) External testing	en la testing	œ	604.35	695.00	570.17	655.70
E10A16 Test of Meter. All other Meters (Conditionally Refutedable)	External testing	R	cost + 15%	applicable vat	cost + 15%	applicable vat
E10A17 Tariff change - change between one parties of two part	us	R	213.91	246.00	201 77	232 04
E10A18 Damage elect meter (based on meter cost call out 2)	IPA	œ	2 151.30	2 474.00	2 029.08	2 333.45
E10A19 Damage elect meter 3 phase (based on metal cost + call of	4(5/k)	Ωć	3 285.22	3 778.00	3 098.86	3 563.69
E10A20 Replacement of CIU (Meter keypad) (Based of papar cost and call out fee)	Sylend call out fee)		1 083.48	1 246.00	1 021.43	1 174.64
Damage of Bulk meter (Based on 3 hours for a superintendent and electrician + 60km + bulk meter	dent and electrician + 60km + bulk meter		6	1		

238

6.09% 6.08% 6.14% 6.07%

6.12% 6.12% 6.12% 5.92% 5.99%

6.04%

6.02%

6.02% 880.01% 6.16% 6.07% 6.10%

%00.0 0.00% 6.08% 6.08%

6.85% 6.85% 6.85%

			Fycilida VAT	CLASS CO. C. C. C. C. C. C. C. C. C. C. C. C. C.	bearing the second	
			TANIBUC INT.	Include VAI 15%	EXCIDED VA	Include VAI 15%
E10A22 (C	Change to Time of Use (with existing bulk meter) + Deposit on request of user	œ	641.74	738.00	605.31	696.11
E10A23	Change to SSEG or Time of Use (without existing bulk meter) + Deposit	œ	11 136.52	12 807.00	10 505.16	12 080.94
E10A24 (Commission of Bulk meter, supplied by customer (call out fee x 3)	œ	1 967.83	2 263.00	1 855.72	2 134.08
E10A25 [Damage of HV Cable	œ	cost + R35 858.57	applicable vat	cost + R33 828.84	applicable vat
E10A26 [Damage of MV Cable	œ	cost + R 9 374.19	applicable vat	cost + R 8 843.58	applicable vat
E10A27	Damage of LV Cable	~	cost + R 3 775.30	applicable vat	cost + R3,561.6	applicable vat
E10A28	Damage of Service Connection Cable	~	cost + R 943.82	applicable vat	cost + R890.40	applicable vat
E10A29	Working without Way leave	œ	4 839.13	5 565.00	4 564.51	5 249.18
E10A30 F	Refundable Wayleave deposit for HV cables	œ	69 110.00	по vat	65 197.42	no vat
E10A31	Refundable Way leave deposit for MV cables	œ	17 278.00	no vat	16 299 62	no vat
E10A32 F	Refundable Way leave deposit for LV cables	œ:	3 733.00	no vat	3 521.32	no vat
E10A33 (Cancellation Fee of requested service	04	15% of Service Value	no vat	15% of Service Value	no vat
E10A34 E	Erection and removal of Banners, signs & lights (per hour) (Vehicle cost + labour)	œ	782.61	900.006	738.28	849.02
E12 (CONVERSION OF METERS			8. 4.		
E12A1 (Convert Credit Meter to Pre-paid: SP (no cable work) (based on meter cost + call out)	œ	1 495.65	1 720.00	1 410.51	1 622.09
E12A2 (Convert Credit Meter to Pre-paid: 3P (no cable work) (based on meter cost + call out)	02	2 629.57	3 024.00	2 480.28	2 852.33
E12A3	Convert Credit Three Phase to Singe Phase Pre-paid meter	œ	1 350.44	1 553.00	1 273.86	1 464.93
E12A4 (Convert Credit Three Phase to Single Phase Credit (Commercial only)	œ	1 019.13	1 172.00	961.44	1 105.65
E12A5	Convert Pre-paid Single Phase to Three Phase Pre-paid (based on tariff £13A8) cost includes cable to boundary	œ	R9 802.29 + ext fee	applicable vat	R9 247.44 + ext fee	applicable vat
E12A6	Convert pre-paid Three phase to Single phase pre-paid (based on meter cost + call out + CB)	œ	1 664.35	1 914.00	1 570.15	1 805.67
	Removal of Meter (based on call out fee)		655.65	754.00	618.57	711.36
E12A8	Repositioning of Meter (excl. cable) (based on call out fee)	œ	655.65	754.00	618.57	711.36
	Repositioning of Meter (incl. cable) (based on call out fee + 30m cable)	œ	2 165.22	2 490.00	2 042.58	2 348.96
E/3	SERVICE CONNECTIONS			No. of the contract of the con	The second secon	
E13A1	Builders connection (plus applicable service connection tariff)	œ	831.58	948.00	783.84	901.41
E13A4	Single Phase (Credit - 60A) option for Commercial users only (Based on 30m cable + meter cost + average labour cost + 15% admin fee)	œ	5 897.39	6 782.00	5 563.61	6 398.15
E13A6	Single Phase - (Pre-paid meters - 60A) applicable to Domestic users (Network Permitted) (Based on: 30m cable + meter cost + average labour cost + 15% admin fee)	œ	5 897.39	6 782.00	5 563.61	6 398.15
	Three Phase: (Credit - 60A) Plus Extension fee: Extension fee not applicable to Industrial erven up	(10000	And the state of t		
E13A7 t	to 60 Amp OV (Based on 30m (25mm, 20) + The Prof. + average labour +circuit breaker + 15% admin fee)	×	K10 890.6/ + ext fee	applicable vat	K10 2/4.22 + ext fee	applicable vat
E13A8	Three Phase : (Pre-pade 10(A) Plus Extension fee : Extension fee not applicable to Industrial erven up to 60 Amp	œ	R10 890.67 + ext fee	applicable vat	R10 274.22 + ext fee	applicable vat
E13A9	Non Standard : Pre-par 10 Amparage phase (Sub economic connections) (Based on 30m (10min) confermations + are rage labour cost + 15% admin fee)	~	5 476.52	6 298.00	5 166.10	5 941.02
E13A10	Single Phase (Credit 60%, Developmentall dattle to boundary) option for Commercial users only (Based on meter cost 40% out feet 15% apply fee)	22	1 720.00	1 978.00	1 622.09	1 865 40
E13A11 (Single Phase (Pre-paid ON Colorer install Stable to boundary) applicable to Domestic users (Network permitted)	œ	1 720.00	1 978.00	1 622 09	1 865.40

	~ ~	Exclude VAT In R3 023.46 + ext fee	Include VAT 15% applicable vat	Exclude VAT R2 852 32 + ext fee	Include VAT 15% applicable vat	%009
Cedit 60A- Developer install cable to boundary): Extension fee not applicable to 1 up to 60 Amp er cost + call out fee + 15% admin fee) Pre-paid 60A-Developer install cable to boundary): Extension fee not applicable to 1 up to 60 Amp er cost + call out fee + 15% admin fee) Extension fee not applicable to boundary): Extension fee not applicable to 1 up to 60 Amp er cost + call out fee + 15% admin fee) Extension / TAMPERING FEE (Including damage or bypass of the DSM Hor Water INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hor Water INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hor Water INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hor Water INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hor Water INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hor Water INECTION / TAMPERING INCLUDING IN	oz oz	R3 023.46 + ext fee	applicable vat	R2 R52 37 + BXI [84	applicable vat	%00 9
Pre-paid 60A-Developer install cable to boundary): Extension fee not applicable to nup to 60 Amp er cost + call out fee + 15% admin fee) estandard connections standard connections INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hot Water INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hot Water INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hot Water INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hot Water INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hot Water INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hot Water INECTION / TAMPERING FEE (Included) EXTENSION FEES (Network permitted : to be approved by Electricity Department // INCM - include all HV Equipment UP to HV Substation or identified point of supply INVA - include all MV Equipment UP to HV Substation or identified point of supply INVA - include all MV Equipment UP to HV Substation or identified point of supply INVA - include all MV Equipment UP to HV Substation or identified point of supply INVA - include all MV Equipment UP to HV Substation or identified point of supply INVA - include all MV Equipment UP to HV Substation or identified point of supply INVA - include all MV Equipment UP to HV Substation or identified point of supply INVA - include INVA - include all MV Equipment UP to HV Substation or identified point of supply INVA - include INV	œ			יאר אייר יאר ואר		
INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hot Water (INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hot Water (INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hot Water (INECTION / TAMPERING FEE (Included)) and re-occurance (Disconnection of service and remedial action fee = double previous and re-occurance (Disconnection fee Included) INTENSION FEES (Network permitted to be approved by Electricity Department FXTENSION FEES (Network permitted to be approved by Electricity Department INVA - include all MV Equipment UP to HV Substation or identified point of supply INVA - include all MV Equipment UP to Main Substation or identified point of supply INVA - include all MV Equipment UP to Main Substation or identified point of supply		R3023.46 + ext fee	applicable vat	R2 852.32 + ext fee	applicable vat	6.00%
INECTION / TAMPERING FEE (Including damage or bypass of the DSM Hot Water E14A1 X 2) and re-occurance (Disconnection of service and remedial action fee = double previous and re-occurance (Disconnection fee included) EXTENSION FEES (Network permitted to be approved by Electricity Department //RVA include all HV Equipment UP to HV Substation or identified point of supply include all MV Equipment UP to HV Substation or identified point of supply include all MV Equipment UP to HV Substation or identified point of supply include all MV Equipment UP to HV Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply included include		cost + 15% admin	applicable vat	cost + 15% admin	applicable vat	
1441 X 2) 1d re-occurance (Disconnection of service and remedial action fee = double previous leads (per visit) (reconnection fee included) EXTENSION FEES (Network permitted to be approved by Electricity Department //RVA include all HV Equipment UP to HV Substation or identified point of supply include all MV Equipment UP to HV Substation or identified point of supply include all MV Equipment UP to HV Substation or identified point of supply include all MV Equipment UP to HV Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply include all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point of supply includes all MV Equipment UP to Main Substation or identified point or identified point of supply includes all MV Equipment UP to Main Substation or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or identified point or ide	Cylinder	Control Unit		A THE PARTY OF THE		
### 1441 X 2) Indicated (Disconnection of service and remedial action fee = double previous and re-occurance (Disconnection fee included) Indicated Indicate	R	3 831.00	no vat	3 613.54	no vat	6.02%
Indicated the second of service and remedial action fee = double previous leads (per visit) (reconnection fee included) EXTENSION FEES (Network permitted to be approved by Electricity Department I/VA include all HV Equipment UP to HV Substation or identified point of supply include all MV Equipment UP to HV Substation or identified point of supply I/VA include all MV Equipment UP to HV Substation or identified point of supply I/VA.	æ	7 661.00	no vat	7 227.08	no vat	8.00%
leads (per visit) (reconnection fee included) EXTENSION FEES (Network permitted to be approved by Electricity Department I/VVA include all HV Equipment UP to HV Substation or identified point of supply IVVA include all MV Equipment 110 to Main Substation or identified point of supply IVVA.		Previous offence amount X 2	applicable vat	Previous offence amount X 2	applicable vat	
EXTENSION FEES (Network permitted at the beapproved by Electricity Department //kVA -include all HV Equipment UP to HV Substation or identified point of supply TF TAXA Include all MV Equipment 110 to Main Substation or identified point of supply include all MV Equipment 110 to Main Substation or identified point of supply	æ	1 716.52	1 974.00		1 861.64	6.04%
VRVA -include all HV Equipment UP to HV Substation or identified point of supply TF TAXA -include all MV Equipment 110 to Mein Substation or identified point of supply						
	œ	1 227.19	1 411.27	1 227.19	1 411.27	%00'0
	24	3 363.16	3 867.63	3 363.16	3 867.63	00'00%
Secondary Cost p/kVA Include all MV. Equipment UP to Main Substation or identified point of supply including Dist. TF	œ	4 284.21	4 926.84	4 284.21	4 926.84	0.00%
Secondary Cost p/kVA Include all MV. Equipment UP to Main Substation or identified point of supply including Dist. TF and Kiosk	œ	5 589.47	6 427.89	5 589.47	6 427.89	0.00%
Buying/Refund of spare capacity cost/RVA	œ	100% of approved installation cost	applicable vat	100% of approved installation cost	applicable vat	
Investigation Fee	œ	3 801.74	4 372.00		4 124.57	9.00%
FACTOR OF 0,36 APPLICABLE ON DOMESTIC USERS : TARIFF : applicable on E15A3 AND E15A4 (Commercial /Business no factor apply)	œ	Factor 0.36	applicable vat	Factor 0.36	applicable vat	
E EMBEDDED GENERATION (SSEC),						
ailable only for approved SSEG connections, where the customers offset their small soa (h). This tariff will only be implemented after NERSA's approved Guidelines have been reconvert to credit mater and tariff:	ale gener received	ation (kWh) against purch . The consumer will stay	hases from the Municipal on his existing tariff (All	ity, provided that their purch prepaid customers exclur	hases exceed their ded) Prepaid	
CKVVh	υ	61.16		57.24	65.83	6.85%
NT CONTRIBUTIONS (Bulk Service Levies - BICL)						
Single Phase 60 AWA CANAL BATTERIC X Tariff E15A4 = P/ERF PLUS STANDARD CONNECTION FEES	œ	27 947.35	32 139.45	27 947.35	32 139.45	0.00%
Standard fee per Stade Phase Domestic of - infrastructure provide by developer (13.8 kVA xE15A2)	œ	16 708.18	19 214.41	16 708.18	19 214 41	0.00%
Standard fee per Targe (the Engage) omestic entirestructure provide by developer (42kVA x Extra 25)	œ	50 850.98	58 478.63	50 850.98	58 478.63	0.00%
poly with meterm point (con / kVA= Tariff E15A2	œ	3 363.16	3 867.63	3 363.16	3 867.63	0.00%
if capacity is available and kisting TF cost / kVA = Tariff E15A3	œ	4 284.21	4 926.84		4 926.84	00.00
	Unserte fee) Unservabling Extransion FEES (Network permitted : to be approved by Electricity Departmen Primary Cost pi/kVA -include all HV Equipment UP to HV Substation or identified point of supply excluding Dist. TF Primary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of supply excluding Dist. TF Primary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of supply excluding Dist. TF Secondary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of supply including Dist. TF Secondary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of supply including Dist. TF Secondary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of supply including Dist. TF Secondary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of supply including Dist. TF Secondary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of supply including Dist. TF Secondary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of supply including Dist. TF Secondary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of supply including Dist. TF Secondary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of supply including Dist. TF Secondary Cost pi/kVA -include all MV. Equipment UP to Main Substation or identified point of substation of substati	leads (per visit) (reconnection fee included) KYA -include all HV Equipment UP to HV Substation or identified point of supply R TF TT TT TAVA -include all HV Equipment UP to HV Substation or identified point of supply R TF It p/kVA -include all MV. Equipment UP to Main Substation or identified point of supply R TF It p/kVA -include all MV. Equipment UP to Main Substation or identified point of supply R TF It p/kVA -include all MV. Equipment UP to Main Substation or identified point of supply R TF It p/kVA -include all MV. Equipment UP to Main Substation or identified point of supply R TF It p/kVA -include all MV. Equipment UP to Main Substation or identified point of supply R TF It and Klosk Of spare capacity cost/kVA See Signature Capacity Cost/kVA Signature Capacity Cost/kVA Signature Capacity Cost/kVA Signature Capacity Capaci	PATENSION FEES (Network permitted to be approved by Electricity Department) THE Annolude all HV Equipment UP to HV Substation or identified point of supply THE TRANSION FEES (Network permitted to be approved by Electricity Department) THE TRANSION FEES (Network permitted to be approved by Electricity Department) THE TRANSION FEES (Network permitted to be approved by Electricity Department) THE TRANSION FEES (Network permitted to be approved by Electricity Department) THE TRANSION FEES (Network permitted to be approved by Electricity Department) THE TRANSION FEED (NETWORK BY THE TRANSION FEED TO BE AND THE ADDRESS TO BE ADDRESS TO	PATENSION FEES (Network permitted: to be approved by Electricity Department) THAT - The Commection fee included) THAT - The Commection fee included in the Main Substation or identified point of supply R 3 383.16 THAT - The Commection fee included by R 3 383.16 THAT - The Commection fee included by Main Substation or identified point of supply R 4 284.21 THAT - The Commection of Main Substation or identified point of supply R 4 284.21 The And Klosk The And The An	STATE Commendation Commendatio	R 1 227.19 1411.27 amount X 2 approache vat amount X 2 approach approache vat amount X 2 approach approach applicable vat a 100% of approved a 100% of approved applicable vat a 100% of approved a 100% of applicable vat a 100% of applicable vat a 100% of approved a 100% of approved a 100% of applicable vat a 100% of approved a 100% of applicable vat a 100% of applicable vat a 100% of applicable vat a 100% of applicable va

WATER TARIFFS (ROUNDING APPLICABLE)

				2000		
Tariff Code	Detail 1	Evolution 1/AT In	Inchilde 17AT 4E9/	Evelled WAT	Inchinda V/AT 450/	
QM	CONSUMER DEPOSITS		Well I'V and I'v	Eveline v.	HICHAG VA: 15/0	
WD1	Domestic - Water	1 562.00	no vat	530.00	no vaf	6.04%
WD2	Commercial - Water - Consumption < 40kl	2 248.00	no vat	2 120.00	no vat	6 04%
WD3	Commercial - Water - Consumption 40 - 100kl	7 866.00	no vat	7 420.00	no vat	6.01%
WD4	Commercial - Water - Consumption 100 kl +	13 484.00	no vať	12 720.00	no vat	6.01%
WD5	Domestic - Water RUE's	Applicable Rue's X WD1A	по vať	Applicable Rue's X WD1A	no vat	
MD6	Indigent - registered	180.00	no vat	169.60	no vat	6,13%
MDD	Deposit Defaulters	and additional actions are a second and a second action are a second as a second action and a second action are a second action as a second action as a second action as a second action as a second action as a second action as a second action as a second action as a second action as a second action as a second action as a second action as a second action as a second action action as a second action action as a second action ac	AND THE PROPERTY OF A PARTY OF A THE			
WDD1	Domestic - Water - Two Times average consumption during the preceding 12 months (Defaulters)	calculated	no vat	calculated	no vat	
WDD2	Commercial - Water - Consumption < 40kl Two Times average consumption during the preceding 12 months (Defaulters)	calculated	applicable vat	calculated	no vat	
WDD3	Commercial - Water - Consumption 40 - 100kt Two Times average consumption during the preceding 12 months (Defaulters)	calculated	no vat	calculated	no vat	
WDD4	Commercial - Water - Consumption 100 kl + Two Times average consumption during the preceding 12 months (Defaulters)	calculated	no vat	calculated	no vat	
WDD5	Domestic - Water RUE's Two Times average consumption during the preceding 12 months (Defaulters)	calculated	no vat	calculated	no vat	
100	BASIC CHARGE					
W1A1	Basic Monthly Charge per enfunit per month	129.14	148.51	121.83	140.10	6.00%
W1A3	Infrastructure					
W1A3A	Fixed Infrastructure Basic Charge per enflunit per month	15.45		15.45	17.77	0.00%
W1A3B	Fixed infrastructure Basic Charge per erfunit per month	8.41	9.67	Mě.	Пем	
	See attachment for the amount of RUE's allocated to different household consumers					
WIB	CONSUMPTION HOUSEHOLDS	* Z				
	ल					
W1B1	i	205	5.77			11.50%
W1B2		10.85	12.48			6.00%
W1B3	į	17.61	20.25			%00.9
W1B4	31 - 45 Kl Der Kl	27.11	31.17	25.57		00.9
W1B5	46 - 80 kl per kl	35.21	40.50			00.9
W1B6	>60kl per ki	46.96	54.00	44.30	50.94	6.00%
W1B7	0 - 6K Der K	5.02	5.77	4.50	5 17	11.50%
WIRE	nerki	14 11	16.23			· cc
W189		22.89	26.32			800%
W1R10	per kl	35.24	40.53			900%
W1B11	N iso	48.37	55.63			12.00%
W1B12	MA QVP	64.50	74.18			12.00%
2.0	n Tariff 2 ((@gaf 4 &	20.2	5 2 2	ARD	7	4.
VV ID IS	N	20.02	10.00			6 00%
4 0 0 1	N I	00'11	10.00			0.00%
MIBID	18-30 K Del K	01.07	32.41			c

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Tariff list 2018/2019

Total	Detail.	27/10/40/15		01 12 11 12 11 10 10 10 10 10 10 10 10 10 10 10 10		
alli Code	Details to the second of the s	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%	
W1B16	31 - 45 kl per kl	43.38	49.88	40.92	47.06	%00'9
W1B17	46 - 60 kl per kl	59.55	68.48	53.17	61.15	12.00%
W1B18	>60kl per kl	79.38	91.29	70.88	81 51	12.00%
	Restriction Tariff 3 (level 6 restrictions)		The state of the s	ATTACAMPATAA		
W1B19	0 - 6 kl per kl	5.02	5.77	4.50	21.1	11.50%
W1B20	7 - 18 kl per kl	22.94	26.38	20.48	23 55	12.00%
W1B21	>18 K per k	99.23	114.11	88.59	101 88	12.00%
W1BI	CONSUMPTION - REGISTERED INDIGENT HOUSEHOLDS			A CONTRACTOR OF THE PROPERTY O		
	Normal Tariff & Level 1 restrictions					
W1BI1	0 - 6 kl per kl - subsidised	5.02	5.77	4 50	5.17	11.50%
W1BI2		10.85	12.48	10.24	11.78	9.00%
WIBI3	19-30 kl per kl	17.61	20.25	16,61	19.10	9.00%
W18I4		27.11	31.17	25,57	29.41	6.00%
W1BI5		35.21	40.50	33,22	38.20	9.00%
W1BI6		46.96	54.00	44,30	50.94	6.00%
	Restriction Tariff 1 (level 2 & 3 restrictions)					
W1BI7	0 - 6 Kl per Kl - subsidised	5.02	5.77	4.50	5.17	11.50%
W1BI8	""	17.7	16.23	13,31	15.31	6.00%
W1BI9		22.89	26.32	21.59	24.83	6.00%
W1Bi10	l	35.24	40.53	33.25	38.23	6.00%
W1BI11	46 - 60 Kl per kl	48.37	55.63	43.19	49.67	12.00%
W1BI12	>60Kl per kl	64.50	74.18	57.59	66.23	12.00%
0.000	Restriction Tariff 2 (level 4 & 5 restrictions)	territoria de Arramano de Carta de Cart				
W1BI13	0 - 6 kl per kl - subsidised	2.02	2.77	4.50	5,17	11.50%
W1BI14	7-18 kl perkl	17.38	19:98	16.39	18,85	6.00%
W1BI15	19-30 kl per kl	28.18	32.41	26.58	20,57	8.00%
W1BI16	31-45 kl per kl	43.38	49.88	40.92	47.08	800'9
W1B117	1	59.55	68.48	53,17	61.15	12.00%
W1BI18	>60kl per kl	79.38	91.29	70.88	5.5	12.00%
	Restriction Tariff 3 (level 6 restrictions)				A AMARINA IN TRANSPARA A AMARINA NA PARANCANA	
W1BI19	0 - 6 kl per kl - subsidised	5.02	27.5	4.50	5,17	11.50%
W1BI20	7 - 18 kl per kl	22.94	26.38	20.48	23.55	12.00%
W1BI21	>18 kl per kl	99.23	114.11	88.59	101.88	12.00%
W1C						
	ariff & Lev					
W1C1	0-18 kl per kl	12.01	13.81	11.33	13.03	6.00%
W1C2	ST	17.61	20.25	16.61	19.10	6.00%
W1C3	Je.	27.11	31.17	25.57	29.41	6.00%
W1C4		35.21	40.50	33.22	38.20	6.00%
W1C5		46.96	54.00	44 30	50.94	8009
	~					
W1C6	per kl	15.61	17.95	14.73	16.94	6.00%
W1C7	per kl	22.89	26.32	21.59	24.83	%00.9
W1C8	per kl	35.24	40.53	33.25	38 23	%00'9
1874 00	Z 200 00 1	40 30	EE CA	00.00	1000	

Taniff Cade	Dakeil	2018/20		2017/20		
1 all le code	The second secon	3	Include VAT 15%	.	Include VAT 15%	
W1C10	>60 ki per ki	64.49	74.17	27 58	66 22	12.00%
	Restriction Tariff 2 (level 4 & 5 restrictions)	1		•		
W1C11	0 - 18 kl per kl	19.22	22.10	18.13	20.85	%00.9
W1C12	19 - 30 kl per kl	28.18	32.41	26.58	30.57	%00.9
W1C13	31-45 kl per kl	43.38	49.88	40.92	47.06	%00.9
W1C14	46 - 60 kl per kl	59.55	68.48	53.17	61 15	12.00%
W1C15	>60 kl per kl	79.38	91.29	70 88	8151	12.00%
	Restriction Tariff 3 (level 6 restrictions)					
W1C16	0 - 10 kl per kl	24.02	27.63	22.66	26.06	6.00%
W1C17		99.23	114.11	88.59	101.88	12.00%
QIAN	OTHER CONSUMERS					
W1D1	Departmental per Kl	21.63	24.87	18,42	21.18	17.43%
W1D2	Fire Hoses: Basic per Month	164.34	188.99	155.04	178.29	8.00%
W1D3	Bulk usage (Unconnected to networks) per KI - Consumers Permanently residing within Overstrand municipality area	13.29	15.29	12.54	14.42	8.00%
W1D4	Kid Brooke (Van Cauter 0 - 8000kl per year)	90.0	0.09	0.08	60:0	0.00%
W1D5	Onus Small Holdings (ariff 2 (Van Cauter)	90.0	0.09	0.08	60.0	%00.0
W1D6	Onrus Small Holdings (ariff 4 (Per agreement)	1.05	1.21	1.05	1.21	%00.0
W1D7	Contractors water consumption - temporary connection	21.63	24.87	18,42	21.18	17.43%
W1D	Bulk usage (Unconnected to networks) per KI - People residing outside the Overstrand municipal area & Level 1 restrictions	49.30	56.70	пем	new	
W1D8A	Restriction Tariff (level 2 & 3 restrictions)	64 06	73.06	mew	new	₽.
W1D8B	Restriction Tariff 2 (level 4 & 5 restrictions)	78.88	89.92	wen	wew	3,
W1D8C	Restriction Tariff 3 (level 6 restrictions)	09.86	112.40	weu	weu	,
WIE	WET COMMERCIAL, SPORT, PARKS stc (must apply for this tariff)	maki da kara kara kara kara kara kara kara k		1. 20 19. 20 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.		
	Normal Tariff & Level 1 restrictions					
W1E1	0 - 500ki per ki	17.47	20.09	16.48	18.96	0.00%
W1E2	501 - 1000ki per ki	26.41	30.37	24.92	28.65	6.00%
W1E3	>1000kt per kl	35.22	40.50	33.23	38.21	%00'9
	Restriction Tariff 1 (level 2 & 3 restrictions)	ALCOUNT MANAGEMENT AND A STATE OF THE STATE		ы станов. Мирована ченевинення сене на начина на ченевинення на не как нем на на на	оминивиновой прилагоровия — извар вода — Баруат од севе	
W1E4	0 - 300K per Ki	22.72	26.13	21.44	24,65	8.00%
W1E5	301 - 700kl per ki	34.33	39.48	32.39	37.25	8.00.9
W1E6		45.79	52.65	43.20	49.67	8.00.9
W1E7	3 1	27.96	32.15	26.38	30.33	%00'9
W1E8	AA Ú	42.26	48.60	39 87	45 85	%00'9
W1E9	1	56.35	64.81	53 16	61.14	6.00%
	Restriction Tariff 3 (level 6 restrictions)					
W1E10	0 - 100kl per kl	34.95	40.19	32.97	37 92	%00 9
W1E11		70.44	81.01	66.46	76 43	6.00%
W1F	WET INDUSTRY (Marine etc. must apply for this tariff) (Average of 100kl per day over previous 365 days	days				
	Normal Tariff & Level 1 restrictions			,		
W1F1	5800K	18.20	20.93	17 17	19 75	%00.9
W1F2	> 5800ki per ki	35.22	40.50	33.23	38 21	%00'9

1					
比	Restriction Tariff 1 (level 2 & 3 restrictions)				
W1F3	0 - 5800kl per kl	23.66	27.21	22.32	25.67
W1F4 >	> 5800kl per kl	45.79	52.65	43.20	49.67
IZ.	Restriction Tariff 2 (level 4 & 5 restrictions)				
W1F5	0 - 5800kl per kl	29.12	33.49	27.48	31.60
W1F6 >	> 5800kl per kl	56.35	64.81	53.16	61.14
2	Restriction Tariff 3 (level 6 restrictions)		and the second second	THE RESERVE AND ALLERS AND A PROPERTY OF A ANY CONTROL OF A VIEW OF THE PARTY.	
W1F7	0 - 5 800kl per kl	36.40	41.87	34.34	39.50
W1F8 >	>5 800 kl per kl	70.44	81.01	66.46	76.43
W2A A	AVAILABILITY CHARGES				*
W2A1 0	Overstrand per month	129.14	148.51	121.83	140.10
W2A2 F		129.14	148.51	121.83	140.10
WZJ	REBATES (This can be granted by the Municipal Manager after application) refer to Policy # 6.8.1		\$		
W2J1 K	above average - per kl	21.63	24.87	18,42	21.18
W3A IF	IRRIGATION WATER ("LE WATER") & RAW WATER				
	Use and pump water (80-90 min) per MONTH Stanford	39.47	45.39	37.20	42.77
Ī	Pearly Beach Small Holdings: Basic	48.16	55.38	45.39	52.20
	Pearly Beach Small Holdings: Consumption 0-70 kl per kl	3.77	4.34	3.55	4.08
	Pearly Beach Small Holdings: Consumption >70 ki per kl	8.82	10.14	8.30	9.54
	Others	3.77	4.34	3.55	4,08
H. AASAM	Farm 1/722 Stanford as per agreement 1.75% of raw water abstraction from municipal boreholes,	000	00.0	00.0	00:0
	maximum 8760 kl/a	Yearth			4
	Farm 586 Volmoed raw water from De Bos pipeline consumption 0 - 300 kl/month per ki	0.00	0.00	0.00	00.0
	Farm 586 Volmoed raw water from De Bos pipeline consumption >300 kl/month per kl	3.55	4.08	3.55	4.08
	(RRIGATION WATER * (TREATED EFFLUENT)				
W3B2	Hermanus Golf Club per month	42 847.33	49 274.43	40 422.01	46 485,31
W3B3 A	All other per kl	2.41	2.77	2.27	2,61
W3B4 S	Schools, municipal sports grounds & project sport grounds as per agreement	no charge	no vat	no charge	no vat
W3B5 C	Curro Holdings - 250kl free per day as per deed of sale	2.41	2.77	2.27	2.61
W4 S	SUNDRY CHARGES				
W4A1	Testing of a Meter (Call-out Fee incl)(Conditionally refundable)	862.61	992.00	813,59	935.63
W4A2 ",	Testing of a Meter (Ind/Bulk Meter)(Conditionally refundable) "Minimum charge of R500	Cost plus 15%	applicable vat	Cost plus 15%	applicable vat
W4A3 D	Disconnection	391.30	450.00	369, 14	424.51
	Reconnection	391.30	450.00	369 14	424 51
	Reconnection After Normal Working Hours	782.61	900.00	737.35	847.95
	Administration fee - recalculation due to no merchanges (S.)	153.04	176.00	144.12	165.74
W4A7		213.91	246.00	201.77	232.04
W4A8 F	7	195.65	225.00	184.10	211.72
- Northwest	RA sinoH Bu	390.44	449.00	368.21	423.44
	M Jui	781.74	899.00	737.35	847.95
	neter	1 049.57	1 207.00	00.066	1 138.50
	Martine (and law)	862.61	992.00	пем	пем
1	spection (eg)	293.04	337.00	276.16	317.59
Ì	2		1		

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Tariff list 2018/2019

		SLUZIBLUZ	2 3	0107/1107	2
lann code	December	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%
W4A15 C	Convert to Water Flow Restrictor Meter	2 797.39	3 217.00	2 638.84	3 034.66
W4A16 Te	Temporary Connections - Deposit	7 360.00	no vat	6 944.06	no vat
W4A17 Te	Temporary Connection - Usage per ki	18.96	21.80	13.02	14.97
W4A18 D	Damage of Water Meter	Actual cost plus 15%	applicable vat	Actual cost plus 15%	applicable vat
W4A19 Da	Damage of Watermain	Actual cost plus R2,958.44	applicable vat	Actual cost plus R2,790.98	applicable vat
W4A20 Da	Damage of Service Connection (including water meter)	Actual cost plus R777.69	applicable vat	Actual cost plus R697.48	applicable vat
W5 IL	ILLEGAL CONNECTION / TAMPERING FEE				
W5A1 1s	1st Offence	6 529.00	no vat	6 158.60	no vať
W5A2 2	2 nd Offence. Must convert to a flow-restriction watermeter at applicable tariff plus	7 661.00	no vat	7 227.08	no vaí
W5A3 3r	3rd Offence (Restriction of service and remedial action fee = double previous offence fee)	Previous offence amount X 2	applicable vat	Previous offence amount X 2	applicable vat
O 9M	CONNECTION FEE				
W6A1 20	20 mm Connection Conventional Meter	4 782.61	5 500.00	4 511.51	5 188.23
W6A2 20	20 mm Connection Water Flow Restrictor Meter	2 680.00	6 532.00	5 357.65	6 161,30
W6A3	Other Connections	Actual cost plus 15%	applicable vat	Actual cost plus 15%	applicable vat
W6A4 C	Connections (Erf Boundary - by Developer)	1 243.48	1 430.00	1 172.51	1 348.38
B AM	BULK SERVICES DEVELOPMENT FEES		***		
	Tariffs set out in Development Contribution Tariff list				



FINAL

OVERSTRAND MUNICIPALITY TARIFF LIST 2018/2019

ANNEXURE TO WATER TARIFFS

ALLOCATION OF RUE'S TO CATEGORIES OF CONSUMERS 2018/2019

Clinics - Out patients	* 1 RUE
Fats	* 1 RUE per Unit
Guest Houses and B & B's	* 1 RUE
Household related consumers that do not fall in one of the above household consumer categories	Household related consumers that do not fall in one of * Upon application the Engineering & Financial Departments will assess the validity within the tariff's structural framework
Old Age Homes, Hostels & Boarding School	*1 RUE per 7 beds
Retirement Villages, Hospital & Hospice	* 1 RUE per 1 residential unit
Single Residential erven	* 1 RUE
Townhouse and Group developments	* 1 RUE per unit (Please note that Townhouse/Group Developments must apply should they require more than 1 RUE during development) * RUE's only applicable from date of application and approval

RUE = Residential Unit Equivalent



OVERSTRAND MUNICIPALITY TARIFF LIST 2018/2019

DEVELOPMENT CONTRIBUTION TARIFFS (ROUNDING APPLICABLE)

		2018201		Shranis		
Tariff Code		Evelude VAT	Inchide VAT 15%	Evelude VAT	Suda VAT 15%	9
		R	A STATE OF THE STA	R R		3
절	WATER					
DC1A	Standard Fee per Equivalent Unit	18 859.65	21 688.60	18 859.65	21 688.60	0.00%
DC2	RIECTRICITY					
DC2A	Sub Division of Existing Erf					
DC2A1	Single Phase 60 AMP (5 kVA) Domestic X Tariff E15A4 = P/ERF PLUS Standard Connection Fees	27 947.35	32 139.45	27 947.35	32 139.45	0.00%
DC2B	New Developments					
DC2B1	Standard fee per Singel Phase Domestic erf - infrastructure provide by developer (Based on 13.8 kVA xE15A2 x.36)	16 708.18	19 214.41	16 708.18	19 214.41	0.00%
DC2B2	Standard fee per Three Phase Domestic erf - infrastructure provide by developer (Based on 42kVA x E15A2x.36)	50 850.98	58 478.63	50 850.98	58 478.63	0.00%
DC2C	MV/LV Bulk Supply with metering point cost / kVA= Tariff E15A2	3 363.16	3 867.63	3 363,16	3 867.63	0.00%
DC2C1	LV Bulk Supply if capacity is available on existing TF cost / kVA = Tariff E15A3	4 284.21	4 926.84	4 284.21	4 926.84	0.00%
DC3	SEWERAGE					
DC3A	Standard Fee per Equivalent Unit	12 715.79	14 623.16	12 715.79	14 623.16	0.00%
DC4	ROADS					
DC4A	Standard Fee per Equivalent Unit	5 701.75	6 557.01	5 701.75	6 557.01	0.00%
DCS	STORWWATER		20 V V V V V V V V V V V V V V V V V V V			
DC5A	Standard Fee per Equivalent Unit	6 578.95	7 565.79	6 578.95	7 565.79	0.00%
90 0	SOUIDWASTE		100			
DC6A	Standard Fee per Equivalent Unit	1 140.35	1311.40	1 140.35	1 311.40	0.00%
DC7	OFF-GRID DEVELOPMENT/UNITS			C. C.	***	
DC7A	As per signed agreement as recommended by the Director: Infrastructure and Planning and approval by the Municipal Manager	as per agreement	applicable vat	as per agreement	applicable vat	
DC8	EVALUATION/INVESTIGATION LEVIES are payable OVER and ABOVE the Bulk Service Levies				The second secon	
DC8A	Water			•		
	No. of Equivalent units					
DC8A1	1 - 4	no charge	no vat	no charge	no vat	
DC8A2	5. 10	7 900.00	9 085.00	7 900.00	9 085.00	0.00%
DC8A3		13 300.00	15 295.00	13 300.00	15 295.00	0.00%
DC8A4	26 - 50 (6)	18 300.00	21 045.00	18 300.00	21 045.00	0.00%
DC8A5		21 000.00	24 150.00	21 000.00	24 150.00	0.00%
DC8A6	9 N	23 300.00	26 795.00	23 300.00	26 795.00	0.00%
DC8A7	YA	27 200.00	31 280.00	27 200.00	31 280.00	%000
DC8A8	501 - 2000	30 700.00	35 305.00	30 700.00	35 305.00	0.00%
DC8A9	18	36 900.00	42 435.00	36 900.00	42 435.00	%000
DC8A10		41 900.00	48 185.00	41 900.00	48 185.00	0.00%
DC8E	5					

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			2018	2018/2019	2017/2018	2018	00.1
Tariff Code		Defail	Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%	1.06
o oN	No of Equivalent units						
DC8E1	1 - 4		по сћагое	no vat	no charge	no vat	
DC8E2	5 - 10	The state of the s	7 900.00	9 085.00	7 900.00	9 085.00	0.00%
DC8E3	1 - 25		13 300.00	15 295.00	13 300.00	15 295.00	0.00%
DC8E4 2	26 - 50		18 300.00	21 045.00	18 300.00	21 045.00	%000
DC8E5 5	51 - 100		21 000.00	24 150.00	21 000.00	24 150.00	0.00%
ĺ	101 - 250		23 300.00	26 795.00	23 300.00	26 795.00	0.00%
DC8E7 25	251 - 500		27 200.00	31 280.00	27 200.00	31 280.00	0.00%
DC8E8 50	501 - 2000		30 700.00	35 305.00	30 700.00	35 305,00	0.00%
DC8E9 200	2000 - 5000		36 900.00	42 435.00	36 900.00	42 435.00	0.00%
DC8E10	> 5001		41 900.00	48 185.00	41 900.00	48 185.00	0.00%



OVERSTRAND MUNICIPALITY TARIFF LIST 2018/2019

RESORTS TARIFF LIST (ROUNDING APPLICABLE)

Tariff Code	Detail	Z018/2019 Exclude VAT In	include VAT 15%	2017/2018 Exclude VAT In	Include VAT 15%	
	** A deposit of 50% of the total amount payable is applicable to secure the booking					
	** On cancellation of the booking an administration fee of 15% will deducted from the deposit					
	** On cancellation of the booking less than 14 days prior to the commencement of the booking period, the deposit will not be paid back	od, the deposit will not be pair	d back			
~	PALMIET & KLEINMOND CARAVAN PARKS					
R1A	Peak Season - 1 December - 31 January & Easter Weekend					
R1A1	A Stands per day	374.78	431.00	353.51	406.54	6.02%
R1A2	B Stands per day	300.87	346.00	283.77	326.34	6.03%
R1A3	1	266.96	307.00	251.32	289.02	6.22%
R18	Off-Peak Season - 1 February - 30 November (Excluding Easter Weekend)					
R1B1	A Stands per day	207.83	239.00	195.61	224.95	6.25%
R1B2	B Stands per day	178.26	205.00	167.54	192.67	6.40%
R1B3	C Stands per day	163.48	188.00	153.51	176,54	6.49%
TO THE PARTY OF TH	The above tariffs include for up to four (4) persons and one (1) vehicle with one trailor or caravan or small boat per day	r small boat per day				
N T	Sundry Costs				**************************************	
R1F1	Electricity if available per stand per day	21.74	25.00	35.97	41.36	
R1F2	Additional persons up to a maximum of two (2) - per person per day	53.91	62.00	50.88	58.51	5.96%
R1F3	Additional vehicle or small trailer or small boat to maximum of 2 units - per unit per day	30.44	35.00	28.07	32.28	8.43%
R1F4	Day visitors for campers up to a maximum of four (4) per person per day	53.91	62.00	50.88	58.51	5.96%
R1F5	Day visitors vehicle per day	41.74	48.00	39.47	45,39	5.75%
	NOTE: Special arrangements must be made with the Camp Manager to allow day visitors					
R1F6		no charge	no vat	no charge	no vat	
R1F7	Children under twelve (12)	26.96	31.00	25,44	29.26	5.97%
R1F8	Gate Card / Key Deposit per set - Refundable	157.00	no vat	148.00	no vat	6.08%
R1J	ore than 10 caravans, Mobile (Camper Vehicles & RV groups (not caravans) more than 20 campers	ore than 20 campers			
WINDOWS CO.	Note: Pensioners to be defined as persons sixty (60) years and older					
R17.1	May get a discount on the stands	20%	applicable vat	20%	applicable vat	
R1J2	Quilify for a reduced tariff for a period of 30 days	2.528.70	2 908.00	2 385.09	2 742.85	6.02%
R 10	KLEINMOND FRANK ROBB HUT					
R10A	Camping per person per day (Maximum of 10 persons)	88.70	102.00	83.77	96.34	5.88%
R 20	ONRUS CARVAN PARK. PLETI HOUSE		The state of the s			
R20A	Peak Season - 1 December - 31 January & Easter Weekend	414.78	477.00	390.79	449.41	6.14%
R20B	Off-Peak Season - 1 February - 30 November (Excluding Easter Weekend)	257.39	296.00	242.11	278.42	6.31%
R 30	ONRUS CARVAN PARK					
K30A	Peak Season - 1 December - 31/4 mary & Easter Weekend					
R30A1	A Stands per day	408.70	470.00	385 96	443 85	5 89%
R30A2	B Stands per day	313.04	360.00	297 81	342 48	5 11%
	C Stands per day	286.09	329.00	269.74	310.20	890'9
R30B	Off-Peak Season - 1 Februal To November (Excliding Easter Weekend)					
R30B1	A Stands per day	226.09	260.00	214.04	246.15	5.63%
R30B2	B Stands per day	191.30	220.00	181.58	208.82	5.35%
R30B3			202:00	167.54	192.67	6 40%
	The above tariffs include for up to 1919/14) persops and one (1) vehicle with one trailor or caravan or small boat per day	r small boat per day	1		200000000	

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OVERSTRAND MUNICIPALITY TARIFF LIST 2018/2019

			Include VAT 15%	Exclude VAT	Include VAT 15%	
R30F	Sundry Costs					
R30F1	Electricity if available per stand per day	21.74	25.00	35.97	41.36	
R30F2	Additional persons up to a maximum of two (2) - per person per day	09	00.69	56.14	64.56	6.88%
R30F3	Additional vehicle or small trailer or small boat to maximum of 2 units - per unit per day	32.17	37.00	29.83	34.30	7.86%
R30F4	Children under two (2) years	no charge	no vat	no charge	no vat	
R30F5	Children under twelve (12)	30.44	35.00	28.07	32.28	8.43%
R30F6	Daily Functions (pre-arrangement) per day	147.83	170.00	139.47	160.39	5.99%
R30F7	Full 30 day Rental	4 041.74	4 648.00	3 812.28	4 384.12	6.02%
R30F8	Gate Card / Key Deposit per set - Refundable	160.00	no vat	148.00	no vat	8.11%
R307	Long Term Rental		at the same and th	graphed gripping and another contract contract to the contract of the contract		
R30.11	Rental per annum	13 222.61	15 206.00	13 221.93	15 205.22	0.01%
	Plus;					
R30J2	Pergola with covering per annum	1 417.39	1 630.00	1 336.84	1 537.37	6.03%
R30J3	Water tap per annum	301.74	347.00	284.21	326.84	6.17%
R30J4	Structure for storing purposes per annum	301.74	347.00	284,21	326.84	6.17%
R30J5	Permanent fireplace structure per annum	301.74	347.00	284.21	326.84	6.17%
R30J6	Electricity per stand per annum	960.00	1 104.00	905.26	1 041.05	6.05%
R30L	avan Clubs more than 10 caravans, Mobile (Camper Vehicles & RV groups (not caravans) more than 20 campers	ore than 20 campers			
WWW VALUE OF THE PARTY OF THE P	II .		ANNOUND ANNOUN			
R30L1	May get a discount on the stands	20%	applicable vat	20%	applicable vat	
R30L2	Quiffy for a reduced tariff for a period of 30 days	2 760.00	3 174.00	2 603,51	2 994.04	6.01%
R 60	GANSBAAAI CARVAN PARK		A STATE OF THE STA			
R60A	Peak Season - 1 December - 31 January & Easter Weekend	en belge en en en en en en en en en en en en en	Appendix App	•	SUNIA VA PRIMA PROPERTY AND THE SUNIA PROPERT	
R60A1	A+ Stands per day	295.65	340.00	278.95	320.79	5.99%
R60A2	A Stands per day	252.17	290.00	237.28	272.87	6.28%
R60A3	B Stands per day	207.83	239.00	195.61	224,95	6.25%
R60A4	C Stands per day	178.26	205.00	167.54	192.67	6.40%
REOB	Off-Peak Season - 1 February - 30 November (Excluding Easter Weekend)				Man 141 A July A A RESIDENCE SERVICES SERVICES AND ADMINISTRATION OF THE PROPERTY OF THE PROPE	
R60B1	A+ Stands per day	226.96	261.00	214.04	246,14	6.04%
R60B2	A Stands per day	187.83	216.00	176.75	203.26	6.27%
R60B3	B Stands per day	178.26	205.00	167.54	192.67	6.40%
R60B4	C Stands per day	163.48	188.00	153.51	176.54	6.49%
A CANADA DE LA CANADA DEL CANADA DE LA CANADA DEL CANADA DE LA CANADA DE LA CANADA DE LA CANADA DE LA CANADA DE LA CANADA DE LA CANADA DE LA CANADA DE LA CANADA DE LA CANADA DE LA CANADA DE LA CANADA DE LA CANADA DEL CANADA DEL CANADA DE LA CANADA DE LA CANADA DEL CANADA DEL CANADA DEL CANADA DEL CANADA DEL CANADA DEL CANADA DEL CANADA DEL CANADA DEL CANADA DEL CANADA DEL CANADA DEL CANADA DEL CANADA DEL	The above tariffs include for up to four (4) persons and one (1) vehicle with one trailor or caravan or small boat per day	or small boat per day	A THE PARTY AND A THE PARTY AN			
R60F	Sundry Costs		10 V	The state of the s		
R60F1	Additional persons up to a maximum of **(a) - per person per day	53.91	62.00	50.88	58.51	5.96%
R60F2	Additional vehicle or small trailer or small frame of a per unit per day	- 1	45.00	36.84	42.37	6.22%
R60F3	Children under two (2) years	no charge	no vat	no charge	no vat	
R60F4	Children under twelve (12)	26.96	31.00	25.44	29.26	2.97%
R60F5	A T	39.13	45.00	36.84	42.37	6.22%
R60F6	Gate Card / Key Deposit per set - Refreshable	157.00	no vat	148.00	no vat	6.08%
R60J	lo1	The state of the s				
R60J1	i pa	7422.61	8 536.00	7 001 75	8 052.01	6.01%
E60K	more than 10 caravans, Mobile	Camper Vehicles & RV groups (not caravans) more than 20 campers	ore than 20 campers			
	Note: Pensioners to be defined as persons any red bears and order	1000	Annual Land	7007	17-17-17	
K60K1	Social of the second of the se	0.00	SUNKADIE VAL	200	TA LOX	

250

6.55%

OVERSTRAND MUNICIPALITY TARIFF LIST 2018/2019

		2018/2019	018	2017/2018	. 810	
I anti Code		Exclude VAT	Include VAT 15%	Exclude VAT	Include VAT 15%	
R 80	R 80 HAWSTON DAY CAMPING SITE			*		
R80A	Peak Season - 1 December - 31 January & Easter Weekend					
R80A1	Camping Sites	178.26	205.00	167.54	192.67	•
R80A2	Parking Fees per vehicle (excluding busses >20 seats)	13.04	15.00	12.28	14.12	•
R80A3	Per Bus >20 seats	153.04	176.00	143.86	165.44	•
R80A4	Entrance Fee: Adults (per person)	13.04	15.00	12 28	14 12	•
R80A5	Entrance Fee: Children (per child < 12)	4.35	2.00	3.95	4.54	-
R80B	Off-Peak Season - 1 February - 30 November (Excluding Easter Weekend)					
R80B1	Camping Sites	97.39	112.00	91.23	104.91	
R80B2	Parking Fees per vehicle (excluding busses >20 seats)	13.04	15.00	12.28	14.12	
R80B3	Per Bus >20 seats	153.04	176.00	143,86	165 44	
R80B4	Entrance Fee: Adults (per person)	13.04	15.00	12.28	14.12	
R80B5	Entrance Fee: Children (per child < 12)	4.35	2.00	3.95	4,54	_
R80B6	The above tariffs include for up to six (6) persons and one (1) vehicle with one trailor or caravan or small boat per day	il boat per day				
R80E	Sundry Costs		and Add discourse of the state			
R80E1	Electricity if available per stand per day	21.74	25.00	35.97	41.36	
R80E2	Additional vehicle or small trailer or small boat - per unit per day	37.39	43.00	35.09	40.35	
R80E3	Events - partial or whole day camp site, per day or portion of the day (Excluding other services eg. Refuse collection, electricity etc.)	505.22	581.00	476.32	547.77	
R807	Low Season: Pensioners, Caravan Clubs more than 10 caravans, Mobile Camper Vehicles & RV groups (not caravans) more than 20 campers	roups (not caravans) m	ore than 20 campers			
A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Note: Pensioners to be defined as persons sixty (60) years and older					
R80J1	May get a discount on the stands	20%	applicable vat	20%	applicable vat	

6.40% 6.19% 6.38% 6.19% 10.13%

6.75% 6.19% 6.38% 6.19% 10.13%



ANNEXURE D

TARIFF BASKETS





MONTHLY BASKET OF TARIFFS - SINGLE RESIDENTIAL 2018/19

Residential			Г	Year	Year	Increase/Deci	'ease
High Consumption with cree	dit elect meter			2017/2018	2018/2019	Amount	%
	Valuation	R3 500 000	-				
Rates				1 170 70	1 240.94	70.24	6.00
Sewer	SE7A1+SE8A			536.31	568.69	37,38	6.04
Infrastructure Basic Charge W	/ater, Electricity & Sewer			41.70	53.54	11.84	28.39
Refuse	1X Per Week		Г	155.04	164.35	9.31	6.01
Water	50 kl			1 020.71	1 083.43	62.73	6.15
VAT			15%	263.06	280.50	17.44	6.63
SUB TOTAL				3 187.51	3 391.46	203.95	6.40
Electricity Credit Meter	1500 kWh			2 778.25	2 967.35	189.11	6.81
VAT			15%	416.74	445.10	28.37	6.81
TOTAL			_	6 382.50	6 803.91	421.42	6.60
HPP if applicable			-	117.07	124.09	7.02	6.00
III I II applicatio						7,02	0.00
High Consumption with pre	paid elect meter			2017/2018	2018/2019	Amount	%
	Valuation	R3 500 000	_				
Rates		^	100	1 170.70	1 240.94	70.24	6.00
Sewer	SE7A1+SE8A			536.31	568.69	32.38	6.04
Infrastructure Basic Charge W		10 × 0 4	7 3	41.70	53.54	11.84	28.39
Refuse	1X Per Week			155.04	164.35	9.31	6.01
Water	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 020.71	1 083.43	62.73	6.15
VAT	30 KI		15%	263.06	280.50	17.44	6.63
SUB TOTAL			1370	3 187.51	3 391.46	203.95	6.40
	4500 1116		-				
Electricity Prepaid Meter	1500 kWh		450/	2 659.14	2 840 .57 426.09	181.42	0.02
VAT			15%	398.87		27.21	6.82
TOTAL			-	6 245.53	6 658.11	412.58	6.61
HPP if applicable			· L	117.07	124.09	7.02	6.00
Madium Canaumatian with	avadit alast mestan			2017/2018	2018/2019	Amount	%
Medium Consumption with	Valuation	R2 500 000		2017/2010	2010/2019	Amount	/0
Rates	valuation	K2 500 000	Г	831,37	881.25	49.88	6.00
	SE7A1+SE8A			322.43	341.89	19.46	6.04
Sewer Page Charack		and the second	42	41.70	53.54	11.84	28.39
Infrastructure Basic Charge W			-				6.01
Refuse	1X Per Week		-	155.04	164.35	9.31	
Water	25 kl		450	387.97	412.73	24.76	6.38
VAT			15%	136.07	145.88	9.81	7.21
SUB TOTAL			_	1 874.56	1 999.63	125.07	6.67
Electricity Credit Meter	800 kWh			1 428.59	1 525.25	96.65	6.77
VAT			15%	214.29	228.79	14.50	6.77
TOTAL				3 517.45	3 753.67	236.22	6.72
HPP If applicable							6.00
III I ii appiioasio				83.14	88.12	4.99	
							p.
Medium Consumption with		D 0 500 000		83.14			4/%
Medium Consumption with	prepaid elect meter Valuation	R2 500 000		2017/2018	2018/2019	RANTONUNIS	
Medium Consumption with	Valuation	R2 500 000		2017/2018	2018/2019	RANTONIUNIS AZ	6.00
Medium Consumption with Rates Sewer	Valuation SE7A1+SE8A	R2 500 000		2017/2018 831.37 322.43	2018/2019 89/35/	RANTONUNIS	\$.00 \$.04
Medium Consumption with Rates Sewer Infrastructure Basic Charge W	Valuation SE7A1+SE8A Vater, Electricity & Sewer	R2 500 000		2017/2018 831.37 322.43 41.70	2018/2019 89/35/	49.88 2 3 MAD 2810	28.39
Medium Consumption with Rates Sewer Infrastructure Basic Charge W Refuse	Valuation SE7A1+SE8A Vater, Electricity & Sewer 1X Per Week	R2 500 000		2017/2018 831.37 322.43 41.70 155.04	2018/2019 89/235 65/69 53/4 16/68	2 3 MAYO 1810	28.39 6.01
Medium Consumption with Rates Sewer Infrastructure Basic Charge W Refuse Water	Valuation SE7A1+SE8A Vater, Electricity & Sewer	R2 500 000		2017/2018 831.37 322.43 41.70 155.04 387.97	2018/2019 88/35 66/89 53/4 16/58/ 412.73	49.88 2 3 MAD 1810 2 3 MAD 1810 2 3 MAD 1810	6.01 6.38
Medium Consumption with Rates Sewer Infrastructure Basic Charge W Refuse Water VAT	Valuation SE7A1+SE8A Vater, Electricity & Sewer 1X Per Week	R2 500 000	15%	2017/2018 831.37 322.43 41.70 155.04 387.97 136.07	2018/2019 88/25 63/89 53/4 16/88 412.73 145.88	49.88 49.88 2 3 MAYO 18 10 1,84 2 3 MAYO 18 10 2 3 MAYO 18 10 1,84 2 3 7 RAN 24.76 9.81	6.01 6.38 7.21
Medium Consumption with Rates Sewer Infrastructure Basic Charge W Refuse Water	Valuation SE7A1+SE8A Vater, Electricity & Sewer 1X Per Week 25 kl	R2 500 000	15%	2017/2018 831.37 322.43 41.70 155.04 387.97 136.07 1 874.56	2018/2019 88/255 65 69 53 4 16 63 412.73 145.88 1 999.63	49.88 49.88 1	6.00 6.38 7.21 6.67
Medium Consumption with Rates Sewer Infrastructure Basic Charge W Refuse Water VAT	Valuation SE7A1+SE8A Vater, Electricity & Sewer 1X Per Week	R2 500 000		2017/2018 831.37 322.43 41.70 155.04 387.97 136.07 1 874.56 1 361.83	2018/2019 88/235 65 69 53 4 16 68 412.73 145.88 1 999.63 1 454.39	49.88 49.88 2 3 MNO 1810 2 3 MNO 1810 9.81 125.07 92.56	6.01 6.38 7.21 6.67 6.80
Rates Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL	Valuation SE7A1+SE8A Vater, Electricity & Sewer 1X Per Week 25 kl	R2 500 000	15%	2017/2018 831.37 322.43 41.70 155.04 387.97 136.07 1 874.56 1 361.83 204.28	2018/2019 88/25 65/69 53/4 16/58 412.73 145.88 1 999.63 1 454.39 218.16	49.88 49.88 1	6.01 6.38 7.21 6.67 6.80 6.80
Medium Consumption with Rates Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Prepaid Meter	Valuation SE7A1+SE8A Vater, Electricity & Sewer 1X Per Week 25 kl	R2 500 000		2017/2018 831.37 322.43 41.70 155.04 387.97 136.07 1 874.56 1 361.83	2018/2019 88/235 65 69 53 4 16 68 412.73 145.88 1 999.63 1 454.39	49.88 49.88 2 3 MNO 1810 2 3 MNO 1810 9.81 125.07 92.56	6.01 6.38 7.21 6.67 6.80

	meter		D4 000 000	L	2017/2018	2018/2019	Amount	%
Markon.	Valuation		R1 000 000		322.37	341.71	40.04	6.0
Rates	05344.0504			-	236.87	251.17	19.34	6.6
Sewer	SE7A1+SE8A			-	41.70	SOUTH CONTROL OF THE PARTY OF T	14.30	
nfrastructure Basic Charge Wat	•			-		53.54	11.84	28.3
Refuse	1X Per Week	4= 44		-	155.04	164.35	9.31	6.0
valer	,	15 kl		 	240.98	256.92	15.94	6.0
/AT				15%	101.19	108.90	7.71	7.0
SUB TOTAL				_	1 098.14	1 176.59	78.45	7.
Electricity Cradit Mater	,	600 kWh		L	1 042.98	1 113.22	70.24	6.7
/AT				15%	156.45	166,98	10.54	6.7
TOTAL					2 297.56	2 456.78	159.22	6.
HPP if applicable					32.24	34.17	1.93	6.0
Low Consumption with <u>prepai</u>	d elect meter			Г	2017/2018	2018/2019	Amount	%
	Valuation		R1 000 000					
Rates					322.37	341.71	19.34	6.0
Sewer	SE7A1+SE8A				236.87	251.17	14.30	6.1
nfrastructure Basic Charge Wat					41.70	53.54	11.84	28.
Refuse	1X Per Week				155.04	164.35	9.31	6.0
Valor		15 kl			240.98	256.92	15.94	6.0
/AT				15%	101.19	108.90	7.71	7.0
TOTAL				-	1 098.14	1 176.59	78.45	7.1
Electricity Prepaid Meter		600 kWh			991.18	1 058.34	67.17	6.7
/AT		000 K1111		15%	148.68	158.75	10.07	6.1
					2 237.99	2 393.68	155.69	6.1
-IPP if applicable				-	32.24	34.17	1.93	6.0
					22/7/22/2	001010010		01
ow Consumption with credit	meter Valuation		R1 000 000	L	2017/2018	2018/2019	Amount	%
Rates	900/9-1			Г	322.37	341,71	19 34	6.0
Sewar	SE7A1+SE8A			-	236.87	251.17	14.30	6.0
nfrastructure Basic Charge Wat				-	41.70	53.54	11.84	28.3
Refuse	fX Per Week			-	155.04	164.35	931	6.1
	MINISTER IN CO. CO.			-			15.94	6.0
		15 M			240 QRI	256 921		O. 61
Nater		15 kl		15%	240.98	256.92 108.90		7.6
Nater /AT		15 kl		15%	101.19	108.90	72/1	
Nater VAT SUB TOTAL				15%	101.19 1 098.14	108.90 1 176.59	7271 78.45	72
Nater VAT BUB TOTAL Electricity Credit Meter		15 kl 350 kWh			101.19 1 098.14 647.55	108.90 1 176.59 693.67	7-71 78.45 46.12	7.0 7.0
Nater VAT SUB TOTAL Electricity Credit Meter VAT				15%	101.19 1 098.14 647.55 97.13	108.90 1 176.59 693.67 104.05	7.71 78.45 46.12 6 92	70 70 70
Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL					101.19 1 098.14 647.55 97.13 1 842.82	108.90 1 176.59 693.67 104 05 1 974.31	7:71 78.45 46.12 6 92 131.48	7.6 7.4 7.4 7.4
Water VAT SUB TOTAL Electricity Credit Meter VAT					101.19 1 098.14 647.55 97.13	108.90 1 176.59 693.67 104.05	7.71 78.45 46.12 6 92	7.4 7.4
Nater VAT SUB TOTAL Electricity Credit Meter VAT TOTAL					101.19 1 098.14 647.55 97.13 1 842.82	108.90 1 176.59 693.67 104 05 1 974.31	7:71 78.45 46.12 6 92 131.48	724 724 724
Nater VAT SUB TOTAL Electricity Credit Meter VAT FOTAL HPP If applicable Low Consumption with prepal	id elect meter Valuation		R1 000 000		101.19 1 098.14 647.55 97.13 1 842.82 32.24	108.90 1 176.59 693.67 104 05 1 974.31 34.77 2018/2019	7:71 78.45 46.12 6 92 131.48 1.93	7.4 7.4 7.4 6.0
Nater VAT BUB TOTAL Electricity Credit Meter VAT FOTAL HPP If applicable Low Consumption with prepai			R1 000 000		101.19 1 098.14 647.55 97.13 1 842.82 32.24 2017/2018	108.90 1 176.59 693.67 104.05 1 974.31 34.17	7.71 78.45 46.12 6.92 131.48 1.93	7.4 7.4 7.4 7.4 6.0
Nater VAT SUB TOTAL Electricity Credit Meter VAT FOTAL HPP If applicable Low Consumption with prepal Rates Sewer	Valuation SE7A1+SE8A		R1 000 000		101.19 1 098.14 647.55 97.13 1 842.82 32.24 2017/2018	108.90 1 176.59 693.67 104.05 1 974.31 34.17	7.71 78.45 46.12 6.92 131.48 1.93	7.4 7.6 7.6 6.0
Nater VAT BUB TOTAL Electricity Credit Meter VAT FOTAL FIPP If applicable Cow Consumption with prepal Rates Sewer	Valuation SE7A1+SE8A		R1 000 000		101.19 1 098.14 647.55 97.13 1 842.82 32.24 2017/2018 322.37 236.87 41.70	108.90 1 176.59 693.67 104.05 1 974.31 34.17	7.71 78.45 46.12 6.92 131.48 1.93	7: 7: 7: 7: 6:0
Nater VAT BUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Low Consumption with prepal Rates Sewer Infrastructure Basic Charge Wal	Valuation SE7A1+SE8A	350 kWh	R1 000 000		101.19 1 098.14 647.55 97.13 1 842.82 32.24 2017/2018 322.37 236.87 41.70 155.04	108.90 1 176.59 693.67 104 05 1 974.31 34.77 2018/2019	7.71 78.45 46.12 6 92 131.48 1.93 Amount	7. 7. 7. 7. 6.0 % 6.0 % 6.0 28.
Nater VAT BUB TOTAL Electricity Credit Meter VAT FOTAL IPP if applicable Low Consumption with prepair Rates Sewer Infrastructure Basic Charge Wal	Valuation SE7A1+SE8A ter, Electricity & Sewer		R1 000 000	15%	101.19 1 098.14 647.55 97.13 1 842.82 32.24 2017/2018 322.37 236.87 41.70 155.04 240.98	108.90 1 176.59 693.67 104 05 1 974.31 34.17 2018/2019 341.74 251.17 53.54 256.92	7.71 78.45 46.12 6 92 131.48 1.93 Amount	7. 7. 7. 6.0 % 6.0 6.0 28.
Nater VAT SUB TOTAL Electricity Credit Meter VAT FOTAL HPP if applicable Cow Consumption with prepair Rates Sewer Infrastructure Basic Charge Wal Refuse Nater	Valuation SE7A1+SE8A ter, Electricity & Sewer	350 kWh	R1 000 000		101.19 1 098.14 647.55 97.13 1 842.82 32.24 2017/2018 322.37 236.87 41.70 155.04	108.90 1 176.59 693.67 104 05 1 974.31 34.47 2018/2019 341.74 251.17 251.17 256 92 108.90	7.71 78.45 46.12 6 92 131.48 1.93 Amount	7. 7. 7. 6.0 % 6.0 6.0 6.0 6.0 6.0
Nater VAT BUB TOTAL Electricity Credit Meter VAT FOTAL HPP If applicable Rates Sewer Infrastructure Basic Charge Wal Refuse Nater VAT	Valuation SE7A1+SE8A ter, Electricity & Sewer	350 kWh	R1 000 000	15%	101.19 1 098.14 647.55 97.13 1 842.82 32.24 2017/2018 322.37 236.87 41.70 155.04 240.98	108.90 1 176.59 693.67 104 05 1 974.31 34.47 2018/2019 341.74 251.17 256.92 108.90	7.71 78.45 46.12 6 92 131.48 1.93 Amount 19.34 1.93 1.93 1.93 1.93 1.93 1.93	7. 7. 7. 6.0 % 6.0 6.0 28. 28. 6.0
Nater VAT BUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Low Consumption with prepal Rates Sewer Infrastructure Basic Charge Wall Refuse Nater VAT SUB TOTAL	Valuation SE7A1+SE8A ter, Electricity & Sewer	350 kWh	R1 000 000	15%	101.19 1 098.14 647.55 97.13 1 842.82 32.24 2017/2018 322.37 236.87 41.70 155.04 240.98 101.19	108.90 1 176.59 693.67 104 05 1 974.31 34.47 2018/2019 341.74 251.17 256.92 108.90	7.71 78.45 46.12 6 92 131.48 1.93 Amount 19.34 1.30 1.30 1.30 1.31	7. 7. 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 7. 7. 7.
Nater VAT BUB TOTAL Electricity Credit Meter VAT FOTAL HPP II applicable Low Consumption with prepair Rates Sewer Infrastructure Basic Charge Wall Refuse Water VAT SUB TOTAL Electricity Prepaid Meter	Valuation SE7A1+SE8A ter, Electricity & Sewer	350 kWh	R1 000 000	15%	101.19 1 098.14 647.55 97.13 1 842.82 32.24 2017/2018 322.37 236.87 41.70 155.04 240.98 101.19 1 098.14	108.90 1 176.59 693.67 104 05 1 974.31 34.47 2018/2019 341.74 251.17 256.92 108.90	7.71 78.45 46.12 6 92 131.48 1.93 Amount 19.34 1.93 1.93 1.93 1.93 1.93 1.93	7.0 7.0 7.0 6.0 % 6.0 8.0 6.0 7.0 7.0 7.0
Nater VAT SUB TOTAL Electricity Credit Meter VAT FOTAL HPP if applicable Low Consumption with prepai	Valuation SE7A1+SE8A ter, Electricity & Sewer	350 kWh	R1 000 000	15%	101.19 1 098.14 647.55 97.13 1 842.82 32.24 2017/2018 322.37 236.87 41.70 155.04 240.98 101.19 1 098.14 618.57	108.90 1176.59 693.67 104.05 1974.31 34.17 2018/2019 341.74 251.17 256.92 108.90	7.71 78.45 46.12 6 92 131.48 1.93 Amount 19.34 14.30 19.34 14.30 19.34 14.30 19.34 14.30 19.34 19.	7. 7. 7. 7. 6.0 %

			200				
Sub-Economic Consumption (Indigent)			2017//2018	2018/2019	Amount	%
=	Valuation	// R	100 000				16.1
Rates		1	Ī	16.97	17.98	1.02	6.6
Sewer Assault	SE7A1			194,10	205.81	The section 11.71	6.
nfrastructure Basic Charge Wat	er, Electricity & Sewer			41.70	41.70	0.00	0.
Refuse	1X Per Week	· Maria de la companione de la companion		0.00	0.00	0.00	0.0
Vater 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.789.55	10 ki		40.96	43.42	2.46	6.1
/AT			15%	41.51	43.64	2.13	5.
SUB TOTAL	· *			335.23	352,55	17.31	5.
Electricity Prepaid Meter		350 kWh	·	300.90	318,35	17.45	5.
/AT			15%	45.13	47.75	2,62	5.
TOTAL	* *			681.27	718,65	37.38	5.0
W 11 6 41 (61)	A PART 25 19 45		_	0047/0040	004010040	A	0/
Life-Line Consumption (ONE F	Valuation		R50 000	2017/2018	2018/2019	Amount	%
Rates	* e d de * f			0,00	0.00	0.00	0.0
Sewer	SE7A1			17.11	18.14	1.03	6,0
Infrastructure Basic Charge Wat				41,70	41.70	0.00	0.0
Refuse	1X Per Week			0.00	0.00	0.00	0,0
Water		8 kl		20.48	21.71	1.23	6,0
VAT		-, - ***	15%	11.89	12.23	0.34	2.8
SUB TOTAL				91.18	93.78	2.60	2.5
Electricity Pre-paid		300 kWh		304.21	321.85	17.64	5.6
VAT		GOO KRIII.	15%	45.63	48.28	2.65	5.8
TOTAL			-	441.02	463.92	22.89	5.
O							-:
Conservancy Tanks				2017/2018	2018/2019	Amount	%
f tariff SE7 is not applicable			<u> </u>	499.40	529.39	Amount 29.99	6.6
Smaller than 6kl Greater than 6kl				499.40	529.39	29.99	6.0
	nor has		-	14.63	15.52	0.89	6.0
Outside urban area Plus Plus	per km Per hour			299.83	317.91	18.08	6.0
rius After hours	Pel Hour			233.03	311.81	10,00	0,0
Smaller than 6kl			-	998.80	1 058.78	59.98	6.0
Greater than 6kl				998.80	1 058.78		6.0
Sub-Economic Consumption (Indigent)			2017/2018	2018/2019	Amount	%
	Valuation	1	R50 000				
Rates		te."		0.00	0.00	0.00	0.0
Sewer	SE7A1	CA AND	S	0.00	0.00	0.00	0.0
Infrastructure Basic Charge Wat	er, Electricity & Sewer			41.70	41.70	0.00	0.0
Refuse	1X Per Week			0.00	0.00	0.00	0.0
Water		6 kl		0.00	0.00	0.00	0.0
VAT			15%	6.26	6.26	0.00	0.0
SUB TOTAL				47.96	47.96	0.00	0.0
Electricity Prepaid Meter		150 kWh		150.45	159.18	8.73	5.8
VAT			15%	22.57	23.88	1.31	5.1
TOTAL				220.97	231.01	10.03	4.
Sub-Economic Consumption (Indigent)	1 1/2 1/2		2017/2018	2018/2019	AVADOUNT	AL TON
***************************************	Valuation	2 % - SR	220 000		/£	7	- 17
Rates				57.69	<u>√65</u> 4/6	2 MM3/48	
1.000 2.00	SE7A1			102,66	V98 [86	L 3/1/1920	6,
Sewer				41.70	KOD	1 100	1.
Sewer				0.00	0.7%	RSTRANDOM	0.
Sewer nfrastructure Basic Charge Wat Refuse	er, Electricity & Sewer 1X Per Week			0.00		7500.0000000000000000000000000000000000	
Sewer nfrastructure Basic Charge Wat Refuse Nater		18 ki		122.88	130.25	7.37	· · · · · · · · · · · · · · · · · · ·
Sewer Infrastructure Basic Charge Wat Refuse Water		18 ki	15%		130.25 42.12	7.37 2.04	5.
Gewer nfrastructure Basic Charge Wat Refuse Nater VAT		18 ki	15%	122.88	130.25	7.37	5.
Sewer Infrastructure Basic Charge Wat Refuse Water VAT SUB TOTAL		18 kl 400 kWh	15%	122.88 40.09	130.25 42.12	7.37 2.04	5. 5.
Sewer Infrastructure Basic Charge Wat Refuse Water VAT SUB TOTAL Electricity Prepaid Meter VAT			15%	122.88 40.09 365.01	130.25 42.12 384.08	7.37 2.04 19.07	6. 5. 5. 5.

Sub-Economic Consumption			2017/2018	2018/2019	Amount	%
	Valuation R220	000				
Rates			57.69	61,15	3,46	6.00
Sewer			262.54	278.39	15.85	6.04
Infrastructure Basic Charge W			41.70	41.70	0.00	0.00
Refuse	1X Per Week	L	155.04	164.35	9.31	6.01
Water • • •	18 kly		271,70	289.48	17.79	6.55
VAT		15%	109.65	116.09	6.44	5.88
SUB TOTAL			808.30	951.15	52,85	5.88
Electricity Prepaid Meter	400 kWh		693.09	742.07	48.98	7.07
VAT		15%	103.96	111.31	7,35	7.07
TOTAL			1 695,35	1 804.54	109.18	6,44
	MONTHLY BASKET O	E TADICES . D	LIGINESS 2018/2016	•	Mann-Manney, Co.	
	MONTHE) DAGRET O	- IAMITO-D	O3111.00 20 10:20 (:			
Bussiness - Large (Time of	Jse) Valuation R35 000	.000	2017/2018	2018/2019	Amount	%
		· w	22 487.50	23 836,75	1 349.25	6.00
	SEADATORO V	20	8.316.15	23 636,73 8 818.14	1 349.25 501.99	6.00 6:04
Sewer	SE7D1+SE8A	30	And the second s		Management of the second of th	
Infrastructure Basic Charge W		00	41.70	53.54	11.84	28.39
Refuse	Bins 2X Per Week	30	9 302.14	9 861.00	558.86	6.01
Water	460 kl		19 125.97	20 273.52	1 147.56	6.00
VAT		15%	5 517.89	5 850.93	333.04	6.04
SUB TOTAL			64 791.34	68 693.89	3 902.55	6.02
Electricity Credit Meter	108751 +436kVA		122 667.13	131 069.83	8 402.70	6.85
VAT		15%	18 400.07	19 660.47	1 260.40	6.85
TOTAL			205 858.54	219 424.19	13 565.65	8.59
HPP if applicable			2 248.75	2 383.68	134.93	6.00
Bussiness - Medium (Three	Phase)		2017/2018	2018/2019	Amount	%
	Valuation R3 200	000		·		
Rates			2.000.00	2 179.36	123.36	6.00
MARGATE WAS A STATE OF THE STAT		i	2 056.00	2/110100		
Sewer	SE7D1+SE8A	33-1	548.53	581.65	33,12	6.04
		35-1			33,12 11.84	A CONTRACTOR SERVICE S
Sewer		· 1	548.53	581.65	730-CANDERSON STREET,	6.04
Sewer Infrastructure Basic Charge W Refuse	ater, Electricity & Sewer	% 1 S	548.53 41.70	581.65 53.54	11.84	6 04 28.39
Sewer Infrastructure Basic Charge W	/ater, Electricity & Sewer 1X Per Week	3 15%	548.53 41.70 465.11	581.65 53.54 493.05	11.84 27.94	6,04 28.39 6.01
Sewer Infrastructure Basic Charge W Refuse Water	/ater, Electricity & Sewer 1X Per Week		548.53 41.70 465.11 780.84	581.65 53.54 493.05 827.69	11.84 27.94 46.85	6.04 28.39 6.01 - 6.00
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL	/ater, Electricity & Sewer 1X Per Week 40 kt		548.53 41.70 465.11 780.84 275.43 4 167.60	581.65 53.54 493.05 827.69 293.39 4 428.68	11.84 27.94 46.85 17.96 261.08	6,04 28,39 6,01 6,00 6,52 8,26
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter	/ater, Electricity & Sewer 1X Per Week	15%	548.53 41.70 465.11 780.84 275.43 4 167.60	581.65 53.54 493.05 827.69 293.39 4 428.68 12 554.77	11.84 27.94 46.85 17.96 261.08	6,04 28,39 6,01 6,00 6,52 8,26 6,23
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT	/ater, Electricity & Sewer 1X Per Week 40 kt		548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75	581.65 53.54 493.05 827.69 293.39 4 428.68 12 554.77 1 883.22	11.84 27.94 46.85 17.96 261.08 736.43 110.47	6.04 28.39 6.01 6.00 6.52 8.26 6.23 6.23
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter	/ater, Electricity & Sewer 1X Per Week 40 kt	15%	548.53 41.70 465.11 780.84 275.43 4 167.60	581.65 53.54 493.05 827.69 293.39 4 428.68 12 554.77	11.84 27.94 46.85 17.96 261.08	6,04 28,39 6,01 6,00 6,52 8,26 6,23
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 205.60	581.65 53.54 493.05 827.69 293.39 4428.68 12 554.77 1 883.22 18 866.67 217.94	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98	6.04 28.39 6.01 6.00 6.52 8.26 6.23 6.23 6.24
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 205.60	581.65 53.54 493.05 827.69 293.39 4428.68 12 554.77 1 883.22 18 866.67 217.94	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34	6.04 28.39 6.01 6.00 6.52 8.26 6.23 6.23 6.24
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 205.60	581.65 53.54 493.05 827.69 293.39 4428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount	6.04 28.39 6.01 6.00 6.52 6.23 6.23 6.24 6.00
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Bussiness - Small (Three Pr	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 205.60	581.65 53.54 493.05 827.69 293.39 4428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount	6.04 28.39 6.01 6.00 6.52 6.23 6.23 6.24 6.00
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Bussiness - Small (Three Pt	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh hase) Valuation R3 200	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 205.60	581.65 53.54 493.05 827.69 293.39 4 428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019 2 179.36 581.65 53.54	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount	6.04 28.39 6.01 6.00 6.52 6.23 6.23 6.24 6.00
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Bussiness - Small (Three Pr	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh hase) Valuation R3 200	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 2056.60 2017/2018	581.65 53.54 493.05 827.69 293.39 4 428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019 2 179.36 581.65 53.54	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount	6.04 28.39 6.01 6.00 6.52 6.23 6.23 6.24 6.00 %
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Bussiness - Small (Three Pr Rafes Sewer Infrastructure Basic Charge W	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh rase) Valuation R3 200 SE7D1+SE8A /ater, Electricity & Sewer	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 205.60 2017/2018 2 056.00 548.53 41.70	581.65 53.54 493.05 827.69 293.39 4 428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019 2 179.36 581.65 53.54	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount	6.04 28.39 6.01 6.00 6.52 6.23 6.23 6.24 6.00 %
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Bussiness - Small (Three Ph Rates Sewer Infrastructure Basic Charge W Refuse	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh rase) Valuation R3 200 SE7D1+SE8A /ater, Electricity & Sewer 1X Per Week	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 205.60 2017/2018 2 056.00 548.53 41.70 310.07	581.65 53.54 493.05 827.69 293.39 4428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019 2 179.36 581.65 53.54 32.57 687.69	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount	6.04 28.39 6.01 6.00 6.52 6.23 6.24 6.00 %
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Bussiness - Small (Three Ph Rates Sewer Infrastructure Basic Charge W Refuse Water VAT	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh rase) Valuation R3 200 SE7D1+SE8A /ater, Electricity & Sewer 1X Per Week	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 2056.00 548.53 41.70 310.07 780.84	581.65 53.54 493.05 827.69 293.39 4428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019 2 179.36 581.65 53.54 32.57 687.69	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount	6.04 28.39 6.01 6.00 6.52 6.23 6.24 6.00 %
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Bussiness - Small (Three Pr Rafes Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh rase) Valuation R3 200 SE7D1+SE8A /ater, Electricity & Sewer 1X Per Week 40 kl	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 205.60 2017/2018 2 056.00 548.53 41.70 310.07 780.84 252.17 3 989.31	581.65 53.54 493.05 827.69 293.39 4 428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019 2 179.36 581.65 53.54 328.79 83/69 268.74	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount	6,04 28,39 6,01 6,00 6,52 6,23 6,23 6,24 6,00 %
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Bussiness - Small (Three Pr Rafes Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh rase) Valuation R3 200 SE7D1+SE8A /ater, Electricity & Sewer 1X Per Week	15%	548.53 41.70 465.11 780.84 275.43 4167.60 11 818.34 1 772.75 17 758.69 205.60 2017/2018 2 056.90 548.53 41.70 310.07 780.84 252.17 3 989.31 6 982.64	581.65 53.54 493.05 827.69 293.39 4428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019 2 179.36 581.65 53.54 326.79 426.68 7 424.10	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount	6.04 28.39 6.01 6.00 6.52 6.23 6.23 6.24 6.00 %
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Bussiness - Small (Three Pr Rates Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh rase) Valuation R3 200 SE7D1+SE8A /ater, Electricity & Sewer 1X Per Week 40 kl	15%	548.53 41.70 465.11 780.84 275.43 4 167.60 11 818.34 1 772.75 17 758.69 2056.60 2017/2018 2 056.00 548.53 41.70 310.07 780.84 252.17 3 989.31 6 982.64 1 047.40	581.65 53.54 493.05 827.69 293.39 4 428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019 2 179.36 581.65 53.54 326.79 68.74 4 269.68 7 424.70 1 113.61	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount 123.36 11.84 1	6.04 28.39 6.01 6.00 6.52 6.23 6.24 6.00 % 6.00 %
Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter VAT TOTAL HPP if applicable Bussiness - Small (Three Pr Rafes Sewer Infrastructure Basic Charge W Refuse Water VAT SUB TOTAL Electricity Credit Meter	/ater, Electricity & Sewer 1X Per Week 40 kl 7000 kWh rase) Valuation R3 200 SE7D1+SE8A /ater, Electricity & Sewer 1X Per Week 40 kl	15%	548.53 41.70 465.11 780.84 275.43 4167.60 11 818.34 1 772.75 17 758.69 205.60 2017/2018 2 056.90 548.53 41.70 310.07 780.84 252.17 3 989.31 6 982.64	581.65 53.54 493.05 827.69 293.39 4428.68 12 554.77 1 883.22 18 866.67 217.94 2018/2019 2 179.36 581.65 53.54 326.79 426.68 7 424.10	11.84 27.94 46.85 17.96 261.08 736.43 110.47 1 107.98 12.34 Amount 123.36 11.84 1	6.04 28.39 6.01 6.00 6.52 6.23 6.23 6.24 6.00 %

Bussiness - Small (Three	Phase)			2017/2018	2018/2019	Amount	%
	Valuation	R3	3 200 000				
Rates				2 056.00	2 179,36	123,36	6.0
Sewer	SE7D1+SE8A		1 . [548.53	581.65	33.12	6.0
nfrastructure Basic Charge	e Water, Electricity & Sewer			41.70	53.54	11.84	28.3
Refuse	1X Per Week		2	310.07	328,70	18.63	6.0
Vater		40 kl		780.84	827.69	46.85	6.0
/AT			15%	252.17	268.74	16.57	6.5
SUB TOTAL				3 989.31	4 239.68	250.37	6.2
Electricity Credit Meter		1000 kWh		2 146.94	2 293.42	146,48	6.8
/AT		1000 KHIII	15%	322.04	344.01	21.97	6.8
TOTAL			10%	6 458.29	6 877.11	418.82	6.4
HPP if applicable				205.60	217.94	12.34	6.0
Quantum Small (Thron	Phase) Pressid Floatricity		_	2017/2018	2018/2019	Amount	%
<u> Sussiness - Smail (I nree</u>	Phase) Prepaid Electricity		200,000	201112010	2010/2019	Amount	70
	Valuation	R:	3 200 000	2 056,00	2.179.36	123.36	6.0
Rates	CETALVEROA	Secretary designation		548.53	581.65	33,12	
Sewer	SE7D1+SE8A			200	53.54	MANAGEMENT OF THE PROPERTY OF	6.0
	Water, Electricity & Sewer			41.70		11.84	28.3
Refuse	1X Per Week	40.14	2	310.07	328.70	18.63	6.0
Vater		40 kl		780.84	827.69	46.85	6.0
/AT			15%	252.17	268.74	16.57	6.5
SUB TOTAL			_	3 989.31	4 239.68	250.37	6.2
	e .	1000 kWh		2 054.04	2 194.85	140.81	6.8
Electricity Pre-paid	1 1 1 1 1 1 1 1 1	1000 ((1))					0.0
		1000 ((1))	15%	308.11	329.23	21.12	0.8
Electricity Pre-paid VAT TOTAL		Teso (ce))	15%	308.11 6 351.45	329.23 6 763.75	21.12 412.30	6.86 6.98
/AT F otal				6 351.45 205.60	6 763.75 217.94		8,4
VAT TOTAL HPP if applicable				6 351.45 205.60 ANT ERVEN 2017/2	6 763.75	412.30 12.34	6.00
VAT FOTAL HPP if applicable	MO	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60	6 763.75 217.94	412.30	6.48
VAT TOTAL HPP if applicable Valuation High		NTHLY BASKET		6 351.45 205.60 ANT ERVEN 2017/2 2017/2018	6 763.75 217.94 018	412.30 12.34 Amount	6.00
VAT TOTAL HPP if applicable Valuation High	Valuation	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05	6 763.75 217.94 2018 2018/2019 480.23	412.30 12.34 Amount	6.00 %
VAT TOTAL HPP if applicable Valuation High Rates Sewer can connect	Valuation Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05 108.54	6 763.75 217.94 2018 2018/2019 480.23 115.09	412.30 12.34 Amount 27.18 6.55	6.00 6.00
VAT FOTAL HPP if applicable Valuation High Rates Sewer can connect	Valuation Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17	412.30 12.34 Amount 27.18 6.55 4.66	% 6.00 % 6.00 6.00
/AT FOTAL HPP if applicable /aluation High Rates Sewer can connect Refuse	Valuation Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 EANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60	Amount 27.18 6.55 4.66 24.08	% 6.00 % 6.0 6.0 6.0 9.0
VAT FOTAL HPP If applicable Valuation High Rates Sewer can connect Refuse Electricity Nater	Valuation Availability Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 2017/2018 2017/2018 453.05 108.54 77.51 267.52 121.83	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60 129.14	Amount 27.18 6.55 4.66 24.08 7.31	6.00 % 6.00 6.0 6.0 9.0 6.0
VAT FOTAL HPP if applicable Valuation High Rates Sewer can connect Refuse Electricity Water Infrastructure Basic Charge	Valuation Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54	Amount 27.18 6.55 4.66 24.08 7.31 11.84	6.00 % 6.00 6.00 6.00 9.00 6.00 28.3
VAT FOTAL HPP if applicable Valuation High Rates Sewer can connect Refuse Electricity Nater Infrastructure Basic Charge VAT	Valuation Availability Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 EANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73	Amount 27.18 6.58 4.66 24.08 7.31 11.84 8.17	% 6.00 6.0 6.0 6.0 6.0 28.3 8.8
VAT FOTAL HPP if applicable Valuation High Rates Sewer can connect Refuse Electricity Water Infrastructure Basic Charge VAT FOTAL	Valuation Availability Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 EANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1 162.71	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73 1 252.49	Amount 27.18 6.55 4.66 24.08 7.31 11.84 8.17 89.79	% 6.00 6.00 6.00 9.00 28.3 8.8 7.7
VAT FOTAL HPP if applicable Valuation High Rates Sewer can connect Refuse Electricity Water Infrastructure Basic Charge VAT FOTAL	Valuation Availability Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 EANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73	Amount 27.18 6.58 4.66 24.08 7.31 11.84 8.17	% 6.00 6.00 6.00 9.00 28.31 8.80 7.77
VAT TOTAL HPP if applicable Valuation High Rates Sewer can connect Refuse Electricity Water Infrastructure Basic Charge VAT TOTAL HPP if applicable	Valuation Availability Availability Availability Availability Availability Be Water, Electricity & Sewer	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 EANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1 162.71	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73 1 252.49	Amount 27.18 6.55 4.66 24.08 7.31 11.84 8.17 89.79	6.00
/AT FOTAL HPP If applicable /aluation High Rates Sewer can connect Refuse Electricity //ater Infrastructure Basic Charge //AT FOTAL HPP If applicable	Valuation Availability Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 EANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1 162.71 45.31	6 763.75 217.94 2018 2018/2019 480.23 116.09 82.17 291.60 129.14 53.54 100.73 1 252.49 48.02	Amount 27.18 6.55 4.66 24.08 7.31 11.84 8.17 89.79 2.72 Amount	% 6.00 6.00 6.00 6.00 9.00 28.3 8.8 7.7 6.00
/AT FOTAL HPP If applicable /aluation High Rates Sewer can connect Refuse Electricity Mater Infrastructure Basic Charge /AT FOTAL HPP If applicable /aluation Average	Valuation Availability Availability Availability Availability e Water, Electricity & Sewer	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 EANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1 162.71 45.31	6 763.75 217.94 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73 1 252.49 48.02 2018/2019	Amount 27.18 6.55 4.66 24.08 7.31 11.84 8.17 89.79 2.72 Amount	% 6.00 6.00 6.00 6.00 6.00 28.3 8.8 7.7 6.00
/AT FOTAL HPP If applicable /aluation High Rates Sewer can connect Refuse Electricity //AT FOTAL HPP If applicable /aluation Average Rates Sewer can connect	Valuation Availability Availability Availability Availability e Water, Electricity & Sewer Valuation Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1162.71 45.31 2017/2018	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73 1 252.49 48.02 2018/2019	Amount 27.18 6.56 4.66 24.08 7.31 11.84 8.17 89.79 2.72 Amount	6.06 % 6.00 6.00 6.00 9.00 28.3 8.8 7.7 6.00 %
VAT FOTAL HPP If applicable Valuation High Rates Sewer can connect Refuse Electricity Vater Infrastructure Basic Charge VAT FOTAL HPP If applicable Valuation Average Rates Sewer can connect Refuse	Valuation Availability Availability Availability Availability a Water, Electricity & Sewer Valuation Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1 162.71 45.31 2017/2018	6 763.75 217.94 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73 1 252.49 48.02 2018/2019 153.92 115.09 82.17	Amount 27.18 6.55 4.66 24.08 7.31 11.84 8.17 89.79 2.72 Amount	% 6.0 6.0 6.0 6.0 6.0 6.0 7.7 6.0 %
/AT FOTAL HPP If applicable /aluation High Rates Sewer can connect Refuse Electricity //AT FOTAL HPP If applicable /aluation Average Rates Sewer can connect Refuse Electricity	Valuation Availability Availability Availability Availability Water, Electricity & Sewer Valuation Availability Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1162.71 45.31 2017/2018 145.21 108.54 77.51 267.52	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73 1 252.49 48.02 2018/2019 153.92 115.09 82.17 291.60	Amount 27.18 6.55 4.66 24.08 7.31 11.84 8.17 89.79 2.72 Amount 8.71 6.55 Amount 8.71 6.55 Amount	% 6.0 6.0 6.0 6.0 6.0 6.0 6.0 7.7 6.0 %
VAT FOTAL HPP If applicable Valuation High Rates Sewer can connect Refuse Electricity VAT FOTAL HPP If applicable Valuation Average Rates Sewer can connect Refuse Electricity Valuation Average Refuse Electricity Vater	Valuation Availability Availability Availability Availability Water, Electricity & Sewer Valuation Availability Availability Availability Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1162.71 45.31 2017/2018 145.21 108.54 77.51 267.52 121.83	6 763.75 217.94 2018 2018/2019 480.23 116.09 82.17 291.60 129.14 53.54 100.73 1 252.49 48.02 2018/2019 153.92 115.09 82.17 291.60 129.44	Amount 27.18 6.55 4.66 24.08 7.31 11.84 8.17 89.79 2.72 Amount 8.71 6.55 Amount 8.71 6.55 7.31 6.55	% 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.0
VAT TOTAL HPP if applicable Valuation High Rates Sewer can connect Refuse Electricity Water Infrastructure Basic Charge VAT TOTAL HPP if applicable Valuation Average Rates Sewer can connect Refuse Electricity Water	Valuation Availability Availability Availability Availability Water, Electricity & Sewer Valuation Availability Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1162.71 45.31 2017/2018 145.21 108.54 77.51 267.52	6 763.75 217.94 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73 1 252.49 48.02 2018/2019 153.92 115.09 82.17 291.60 129.14 53.54	Amount 27.18 6.55 4.66 24.08 7.31 11.84 8.17 89.79 2.72 Amount 8.71 6.55 Amount 8.71 7.31 7.31 7.31 7.31 7.31 7.31 7.31 7	% 6.00 6.00 6.00 6.00 6.00 28.3 8.8 7.7 6.00 %
VAT FOTAL HPP if applicable Valuation High Rates Sewer can connect Refuse Electricity Water Infrastructure Basic Charge VAT FOTAL HPP if applicable Valuation Average Rates Sewer can connect Refuse Electricity Water Infrastructure Basic Charge	Valuation Availability Availability Availability Availability Water, Electricity & Sewer Valuation Availability Availability Availability Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1162.71 45.31 2017/2018 145.21 108.54 77.51 267.52 121.83	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73 1 252.49 48.02 2018/2019 153.92 115.09 82.17 291.60 129.44 53.64 100.73	Amount 27.18 6.56 4.66 24.08 7.31 11.84 8.17 89.79 2.72 Amount 8.71 6.55 Amount 8.71 6.55 7.31 7.31 8.71 8.71 8.71 8.71 8.71 8.71 8.71	% 6.0 6.0 6.0 6.0 6.0 9.0 28.3 8.8 7.7 6.0 %
VAT TOTAL HPP if applicable Valuation High Rates Sewer can connect Refuse Electricity Water Infrastructure Basic Charge VAT TOTAL HPP if applicable Valuation Average Rates Sewer can connect Refuse Electricity Water	Valuation Availability Availability Availability Availability Water, Electricity & Sewer Valuation Availability Availability Availability Availability Availability Availability	NTHLY BASKET	OF TARIFFS - VAC	6 351.45 205.60 ANT ERVEN 2017/2 2017/2018 453.05 108.54 77.51 267.52 121.83 41.70 92.56 1 162.71 45.31 2017/2018 145.21 108.54 77.51 267.52 121.83 41.70	6 763.75 217.94 2018 2018/2019 480.23 115.09 82.17 291.60 129.14 53.54 100.73 1 252.49 48.02 2018/2019 153.92 115.09 82.17 291.60 129.44 53.64 100.73	Amount 27.18 6.55 4.66 24.08 7.31 11.84 8.17 89.79 2.72 Amount 8.71 6.55 Amount 8.71 7.31 7.31 7.31 7.31 7.31 7.31 7.31 7	% 6.0 6.0 6.0 6.0 6.0 9.0 28.3 8.8 7.7 6.0 %

Valuation Lower			2017/2018	2018/2019	Amount	%
	Valuation	R110 000				
Rates			63,89	67.73	3.83	6.00
Sewer can connect	Availability		108.54	115.09	6.55	6.03
Refuse	Availability		77.51	82.17	4.66	6.02
Electricity	Availability		267.52	291.60	24.08	9.00
Water	Availability		121.83	129.14	7.31	6,00
Infrastructure Basic Charg	e Water, Electricity & Sewer		41.70	53.54	11.84	28.39
VAT	•	15%	92.56	100.73	8.17	8.82
TOTAL			773.55	839.99	66.44	8.59
		=				
Valuation Low			2017/2018	2018/2019	Amount	%
	Valuation	R15 000		<u> </u>		
Rates		1. 100 100 100 100 100 100 100 100 100 1	8.71	9,24	0.52	6.00
Sewer can connect	Availability:		108,54	115.09	6.55	6.03
Refuse	Availability	E. C. C. C. C. C. C. C. C. C. C. C. C. C.	77.51	82.17	4.66	6.02
Electricity	Availability		267.52	291.60	24.08	9.00
Water	Availability		121.83	129.14	7.31	6.00
Infrastructure Basic Charg	e Water, Electricity & Sewer		41.70	53.54	11.84	28.39
VAT		15%	92.56	100.73	8.17	8.82
TOTAL		-	718.37	781.50	63.13	8.79



ANNEXURE E

CAPITAL BUDGET, WARD PROJECTS & HOUSING PROJECTS



				M		2018	2018/19 BUDGET	H	2019	2019/20 BUDGET		2020/2	2020/21 BUDGET	massas
Arva	Local Area	Ward	Project Description	Project Manager	Funding Source	COUNCIL FUNDED	EXTERNAL (GRANTS) TOTAL	COUNCE	COUNCIL FUNDED	EXTERNAL (GRANTS)	TOTAL	COUNCIL FUNDED (G	EXTERNAL (GRANTS)	TOTAL
			EXECUTIVE & COUNCIL			20 000	20 000	2						
Overstrand	Overstrand	Overstrand	M NOR ASSETS - COUNCIL	D Arrison	Surplus	20 000	20 000	000						
			FINANCE AND ADMINISTRATION			6 311 267	6 311 267		20 000 000		20 000 000	20 000 000		20 000 000
1	Overstrand	Overstrand	CT -PABX TELEPHONY DEVICES	C Johnson	Sumblus	1 500 000	1 500 000	000						
	Overstrand	Overstrand	CT-WI-FI PROJECTS TO SEE THE VIABILITY OF OFFERING SERVICES TC CJOINSON	C Johnson	Surplus	250 000	250 000	000						-
Overstrand	Overstrand	Overstrand	CT-MANAGE ENG NE L'OENGEG	C Johnson	Surplus	1 000 000	1 000 000	00.						
	Overstrand	Overstrand	ICT -KRONOS MANAGER FOR WORKFORCE CENTRAL LICENSES	J van Asperen	Surplus	16 000	16 000	00)						
	Overstrand	Overstrand	ICT -REP_ACE HOSTING SERVERS	C Johnson	Surplus	000.008	000 008	000			•			
	Overstrand	Overstrand	MIZOR ACOUNTS STANCOR	S Reyneke	Sumplus	30 000	30 000	000						
Overstrand	Overstrand	Overstrang	#GM 201707 2000 F0 #GM 40 2000 #GM 40 2000 #GM 40 2000 #GM 40 40 20 40 40 40 40 40 40 40 40 40 40 40 40 40	C. Johnson	Surplus	000,00%	000 02	3 8						•
	Overstrand	Overstrand	SELECTION OF SELEC	M Bartman	Surplus	1 700 000	1 700 000	8						
	Overstrand	Overstrand	VEHICLES.OPERATIONAL MANAGER STANFORD	M Bartmen	Surplus-R/Over	395 267	395 267	191						
	Gansbaa	Ward 02 Overstrand	SAFETY FENCE OFFICE BULDING SURPLIA	F Myburgh TMT	OpexCash-WSP Sumlus	100 000	100 000		20 000 000		20 000 000	20 000 000		20 000 000
			And the second s			0 400	0 404 0		600,000		000			
			PUBLIC SAFETY		0 =	101 901 6	1 901 R	5 3	ann nao		000 000			Ī
Terramon C	Heme & Aarde	Ward 04	LAW ENFORCEMENT FACILITIES, ALTERATIONS AND ADDITIONS	D Hendriks	Surplus-R-Over Land Sales	1 420 501	1 420 501	00						
	Overstrend	Overstrand	UPGRAD NG OF FACILITIES - FIRE SERVICES BUILDING	LSmith	Land Sales	2 490 000	2 480 000	00						
	Overstrand	Overstrand	MINOR ASSETS -PROTECTION SERVICES	N Micheels	Surplus	315 600	315 600	200						
	Zwelhje -	Werd 05	COTY CAMERAS	DESau	OpexCesh-WSP	100 000	100 000	000			·			
	n.sherhaven	Ward 08	OCIV/OROCORITY - ENTRANCE TO FIGHER AVER SILPWAY	D Esau	OpexCash-WSP	120 000	120 000	000						
XIeinmond	Tenck to Area	Ward 10	SATETY CAMERAS AT ENTRANCES - TANGRUP AREA	R Fraser	OpexCash-WSP	20000	000 09	8 8						
	Stanford	Ward 11	CCTV CAMERAS	F Myburgh	OpexCash-WSP	100 000	100 000	8						
ъ.	Overstrand	Overstrend	VEHICLES-PUBLIC SAFETY	M Bertman	Surplus	3 200 000	3200 000	000	000		0			
Overstrend	Overstrend	Overstrend	COTV CAMERAG	L Smith	Land Seles	000 000	000 000	300	200 000		200 000			Ī
			PLANNING & DEVELOPMENT			6 725 000	5 725 000	00						
Overstrand	Overstrand	Overstrand	M NOR ASSETS -LED	S Madikane	Surplus	25000	25 000	004						
	Hawston	Ward 08	HAWSTON INDUSTRAL(BUSINESS) FUB	S Madikana	Land Sales	5 000 000	\$ 000 000	000						• • • •
	Overstrand	Overstrand	VEH CLES-PLANNING & DEVELOPMENT MINOR ASSETS::NEOASTRICT: SE & P. ANNING	M Bartman S Mullian	Surplus	000 000	800 000	900						
D. Mariano	CVBISCHE	218		idualis o		20000								
			COMMUNITY AND SOCIAL SERVICES			4 399 146	4 399 146		1 000 000	2 500 060	3 500 000		2 500 000	2 500 000
	Hawston	Ward 08	EXTENS ON OF THUSONG CENTRE	D Hendriks	MIG					2 500 000	2 800 000	E	2 500 000	2 600 000
	Hewston	Ward 08	THE COLOUR THE GOOD OF THE COLOUR DESCRIPTION OF THE COLOUR DESCRIPTIO	T Marx	Land Sales	1 234 506	1 234 506	90 9						
	Haweton	Ward D8	MANON OF HAVING CAMPING SILE	I Marx	Curreline	1 250 240	1 250 240	063						
Garisbea	Blompark	Ward 02	EARLY CHILDHOOD DEVELOPMENT-STRUCTURES	F Myburgh	OpexCash-WSP	100 000	100 000	8						
	Blompark	Werd 02	CEMETERY	F Myburgh	OpexCash-WSP	70 000	70 000	00						
Gansbas Kis mond	Buffe jachts Kielmmand	Ward 09	CEMETERY - KLEINMOND	F Myburgh M Bartman	Surplus Land Seles	85 000	66 000		1 000 000		1 000 000			•
			Selevanii				600 080 608 800							
Constant	Multi-ward GB	Multiward GB	GANSBAAL BRARY UPGRADES	F Mybarah	Provili Gr			000						
	ביישאומצדים	Ward 11	F. UXO, WEN L BRARY UPGRODE	F Myburgh	Provide Gr			000						
Кантова	Betty's Bay	Ward 10	BHIT S BAY L BRANK COSKOLE	L Lakey	Front In Ca		30.00	ON C		***************************************	***************************************	***************************************	marendom/confidence/fe/form/fe	
			SPORT & RECREATION			6 457 184	1 600 000 8 057 184	2		5 000 000	5 000 000		1 500 000	1 500 000
Hermanus Gansbaai	Zwel.hie Multi-ward GB	Ward 12 Multi-ward GB	ARTIF C AL TURF SOCCEPTION GB MINOR ASSETS -SPACES FERSONT	D Hendriks F Myburgh	MIG Spaces for Sport		100 000 100 000	000		2 500 000	2 500 000		1 500 000	1 500 000
	негталыз	Ward 03	HERMAN'S SPORTS CONFIDENCE CHES	R Kuchar	Land Sales	4 017 184	4 017 184	88						
			CIT	P. M. A. comple	Land Sales-R/Over	1 000 000	1 000 000	90, 60						
Gansbaa	wasaknane Ke nbaa	Ward 02	T DAL POOL & PLAY PARK	T Steambard	OpenCash-WSP	200009	20 000	00,						
ø	Zwel hie		FENCING OF LANGE STREET LUSHEN BASKETBALL COURT, NOVUMALO STJ DR VAILANTS	T J De Villiars	OpexCash-WSP	150 000	150 000	000						
	Zwel he	Ward 06	ROOF FOR ZWELHEE BOXING GYM & SMEEPF GATES ID BOLAS NG OF PLAY PARK FOLJEMENT, MISHENDSWA VIII AGE	J De Viliens	OpexCash-WSP OnexCash-WSP	40 000	40 000	00 00						
Hermanus	Zwe he		NSTAL ATION OF ASTRO TURF	J De Villiens	OpexCash-WSP	100 000	100 000	001						-1-17
	Zwe hie	Ward 06	CONSTRUCTION OF PLAY EQUIPMENT AND SITTING AREAS	J De Vilkiers	OpexCash-WSP	000 09	000 00	000						

							201	2018/19 BUDGET		20	2019/20 BUDGET		202	2020/21 BUDGET	
	Area	Local Area	Ward	Project Description	Project Manager	Funding Source	COUNCIL FUNDED	(GRANTS)	TOTAL	COUNCIL FUNDED	(GRANTS)	TOTAL	COUNCIL FUNDED	EXTERNAL (GRANTS)	TOTAL
	Hermanus	Fisherhaven	Ward 08	UPGRADE OF PLAY PARK AT SL PWAY	J De Villiers	OpexCash-WSP	10 000		10 000						
Company Comp	Hermanus	Hawston	Ward OB	UPGRADE HAWSTON SPORT GROUNDS PHASE 1 OUTDOOR TRIM GYM - MAIN BEACH	D Hendriks D Lakev	OpexCash-WSP	20 000	1 500 000	1 500 000		2 500 000	2 500 000			
No.	Keinmand	K.e nmond	Ward 09	FENCING AT NETBALL COURT	D van Rhodie	OpexCash-WSP	30 000		30 000						
	Buffe jachts	Buffe jechts	Ward 11	UPGRADE OF PUBL C LAUNCH NG SITE	F Myburgh	OpexCash-WSP	90 000		20 000			·			
Part Part	Hermanus	Zwei h e	Ward 12	PURCHASING OF PLAY PARK FOURMENT LANDA, SYAZAMA STREET, IB. BOHASING OF OUTDOOR GAM FOURMENT	J de Villiens	OpexCesh-WSP OpexCesh-WSP	30 000		30 000						
	Hermanus	Zwe hie	Ward 12	PURCHASING OF CONTAINERS FOR CHANG NG ROOMS AT JIKELEZA	B Planties	OpexCash-WSP	70 000		70 000						
	Hermanus	Zwe hie	Ward 12	CONSTRUCTION OF PLAY EQUIPMENT AND SITTING AREAS	J de Villiers	OpexCash-WSP	80 000		80 000						
	Harmanus	Zwe hie	Ward 12	INSTALLATION OF ASTRO TURE	J de V淄iers	OpexCash-WSP	100 000		100 000			-			
	Hermanus Overstrand	Onrus/Vermont Overstrand	Ward 13 Overstrand	RE-DES GN OF ONRUS BEACH AREA VÉHICLES-PARKS	J De Villians M Bartman	OpexCash-WSP Surplus	400 000		40 000						
				CMOTO				28. AG7 297	28 AG7 297		20 479 957	29 479 957		12 R12 G05	13 R12 905
	Gensheaf	Massakhana	Ward 01	MASAKHANE	8 Louw	Prov-Housing		8 449 062	8 449 062		14 084 938	14 084 938		18 917 140	18 917 140
	Hermania	Zwerihle	Ward 05	ZWELIHLE PROJECT-TRANS T CAMP(198)	9 Louw	Prov-Housing		1 500 000	1 500 000		8 406 420	8 406 420			
	Hermanus	Zweihle	Ward 08	ZWELHLE PROJECT,MANDELA SQUARE	8 Low	Prov-Housing		1 463 950	1 463 950						
	Hermanus	Zwe-ihle	Ward 05	ZWEL HLETAMBO SQLARE PROJECT	9100	Dense House		E 517 540	5 517 6tb		6 088 500	8 88 80 80 80 80		4 886 865	4 885 865
Exercise Control Con	Gansbaai	Bonnark	Ward 02	BLOMPARK PROJECT	Blow	Prov-Housing		16 313 461	16 313 461						
	Gansbaai	Bevery Hills	Ward 02	BEVER, Y H LLS U SP	B Louw	Prov-Housing		2 223 305	2 223 305						
Part				ROADS			7 840 000	5 336 000	13 176 000		4 000 000	4 000 000		2 000 000	2 000 000
	Gansbaai	Biompark	Ward 02	REHAB LITATE ROADS - BLOMPARK	D Hendriks	MIG		2 000 000	2 000 000		2 800 080	2 000 000			
	Stanford	Stanford	Ward 11	REHABIL, TATE ROADS - STANFORD	D Hendriks	MIG	,	2 000 000	2 000 000		2 000 000	2 000 000			•
	Hermanes	Hermanus	Ward 03	CBD AEGENATION PROGRAM	S Muller	Land Sales	3000000		3000 000						
	Gensbaai	Messkhane	Ward 01	NEW SIGNATURE OF COMMENT OF COMME	T Steenberg	OpexCash-WSP	100 000		100 000						
	Gansbasi	S ompark Klainbaar		UPGRADE OF SIDEWALKS	T Steenberg	OpexCesh-WSP	100 000		100 000						
March Marc	Hermanus	Westciiff		WESTOLIFF SPEED CALM NO WEASURES	J De Villiers	OpexCesh-WSP	225 000		226 000						
No. 0. Application Appli	Hermanus	Westoliff	Ward 04	UPGRADING OUTSOE HUSCETTE THERON FRONT AREA	J De Villars	OpexCash-WSP	\$0.000		26 000						
Decidency Wind of State Column	Hermanus	Mount in easent	Ward 04	WHEN CALMING MEASONE AND CALLEY, WALVA, ON CORP. SO DEWALKS HEIDE LITAYA OF NA TOWN, DARL A ANGELER, ASTER	J De Villiers	OpexCash-WSP	150 000		150 000						
	Terment at	Zwe ihle	Ward 06	SPEED CALMING MEASURES SOBUKHWE, STEVE BIKO.	J De Villiers	OpexCash-WSP	90009		20 000			•			
Section Ward of Stratch Section Sectio	Меттепъв	Zwe ihte	Werd 05	SIDE WALK MAMSUKWEN	J De Viliers	OpexCash-WSP	100 000		100 000			•			
Subjects Wint of The State Subjects Wint of The State Subjects Subjects Subjects Subjects Wint of The State Subjects Subj	Жантолд.	Kleinmond	Ward 09	FENCING OF THE FOOTPATH (HEUNINGKLOOF)	D van Rhodie	OpexCash-WSP	90 000		80 000						
	Hermanus	Sandbea	Ward 07	NEW GYDEMAGO GODEWALKO O DAZKAO AREA DAKIND OR ANEMONE ROAD OLD FLO	J De Villiers D Van Rhodie	OpexCash-WSP OpexCash-WSP	500 000		150 000						
Presidence Ward of Prototol SANDSA Presidence Pre	Pringle Bay	Pring-e Bay	Ward 10	CONSTRUCTION OF S DEWALK - PR.NGLE BAY	D Van Rhodie	OpexCash-WSP	80 000		20 000						
Projection Pro	Hermenus	Sandbas	Ward 07	TARRING OF ROADS -SANDBAA	J De Villiers	Lend Sales	2 000 000		2 000 000						
Purple P	Kie nmond	Proteadorp	Ward 10	BOWWHEN PROTEROUSE	D Van Khodre	Cand Sales	100000		100 000			•			
Charavarened Ward 12 Table Ward 13 Table Ward 14 Table Ward 14 Table Ward 14 Table Ward 15 Table Ward 14 Table Ward 14 Table Ward 15 Table Ward 14 Tab	Stanford	Thembelihie	Wed 11	TRAFF C CALM NG	T Steenberg	OpexCash-WSP	20000		20 000						
Charaktwarene Ward 13 SIEDALAK CO-TAGE Walkers Characteria Ward 13 SIEDALAK CO-TAGE Walkers Characteria Ward 13 SIEDALAK CO-TAGE Walkers Characteria Ward 13 SIEDALAK CO-TAGE Walkers Characteria Ward 14 SIEDALAK CO-TAGE Walkers Characteria Ward 14 SIEDALAK CO-TAGE Walkers Characteria Ward 15 SIEDALAK CO-TAGE Walkers Characteria Ward 15 SIEDALAK CO-TAGE Walkers Characteria Ward 15 SIEDALAK CO-TAGE Walkers Characteria Ward 15 SIEDALAK CO-TAGE Walkers Wa	Gensbasi	De Kelders	Ward 02	TRAFF C CALM NO	T Steenberg	OpexCash-WSP	30 000		30 000						
Observationary Ward 15 SIGNALACA PROCESSER SO FOR EXCRESSING MAN ROAD Doc Visitions Do	Hermanus	Onrus/Vermont	Ward 13	ATLANTO DRIVE WALKWAY	J De Villians	OpexCash-WSP	160 000		160 000						
Sunday Ward OB Acceptance	Hermanus	Ontra/Vermont	Ward 13	S DEWALK ON THE WESTERN S DE OF NEGESTER, ONRUS MAIN ROAD	J De Villiers	OpexCesh-WSP	70 000		70 000						
Brongard Ward 102 Standard	Overstrand	Overstrand	Overstrand	Ŋ.	M Bartman	Surplus	200 000		200 000					4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6
Hereston Ward Off WASSAK-ANE HOLS NO PROLECT EST FORTIL Was a contract of the contract	Starford	Stanford	Ward 11	١	D Hendriks	MIG								200 000 0	200 200 2
Hereson Ward 05 HANSION POURSING-PACKED Hereson Hanson Ward 05 HANSION POURSING-PACKED Hanson Hanson Ward 05 HANSION PACKED HANSON WARD 06 HANSON WARD 07 HANSON WARD	Gansbaai	Mesakhane	Ward 01		D Hendriks	MIG		999	4						
ELECTRICITY ELETRICITY ELETRICITY	Hermanus	Hawston	Ward 08	2	U Hendriks	Mile		1 450 000	1 3do Outo						
Standard Standard				3			20 510 000	4 262 000	24 772 000	13 000 000	7 040 000	20 040 000	15 000 000	6 400 000	21 400 000
Standard Standard	Gansbaa	Franskraa Genehae: All	Ward 01	MARY THE MINISUR	D Marree	EL19/20	2 500 000		2 500 000	2 250 000		2 250 000	16 000 000		15 000 000
Available Available <t< td=""><td>Stanford</td><td>Slanford</td><td></td><td>STANFORD MY UPGRADE</td><td>D Mane</td><td>E119/20</td><td>1 000 000</td><td>and Ada a</td><td>1 000 000</td><td>750 000</td><td>2000</td><td>750 000</td><td></td><td>4</td><td>6</td></t<>	Stanford	Slanford		STANFORD MY UPGRADE	D Mane	E119/20	1 000 000	and Ada a	1 000 000	750 000	2000	750 000		4	6
Averable Average CHR SYMAS LIGHTS Average K dis Plessis Check and Average TIO 000 10 000 10 000 Hawston N/ard 06 CHR SYMAS LIGHTS Average K displessis Check Lights 30 000 30 000 40 000 Christolvermont Average of Average STRELT II GHTS K displessis Check Lights Check Lights Average Ave	Hermanus	Hermanus Zwe ihle Zwe ihle		STREET LIGHT HLOBO STREET (STOOTE LIBRARY)	K du Piessis	OpexCash-WSP	250 000	4 202 000	250 000		ann one i	200 020		000 000	9 400 001
Haveson ward os NETRETICIA-TS C. WC STR. NO ST	Hermanus	Zwe-ihle	Ward 06		K du Plessis V du Dloccie	OpexCash-WSP	10 000		10 000						
Optional/Network Valed of Setting CTATURE Control Network Network 30 000 30 000 30 000 Annahara Optional Network Viewed of Network	Hermanus	Hawston	Ward 08	C. NIC STR. ONG STR. KOPJE SJR.	K du Plessis	OpesCash-WSP	40 000	,	46 000						
Owestrand Overstrand Overstrand Name Control Contr	Hermanus	Onrus/vermont	Ward 13		K du Plessis	OpexCash-WSP	30 000		30 000						
Kaleimond Nuard 09 KLFINI/OND M. & LV NETW/CRK UPGRADE K of Plessale EL 1920 1750 000 1750 000 2 000 000 Hawston Noarstrand Lack CTM TYTANSPORMERS CANTER SOLVER TAKE MACHINERY CONTINUED NOT SIMIlar EL 1920 1 000 000 1 000 000 2 000 000	Overstrand	Overstrand	Overstrand Ward 03	J	M Bartman K d Plessis	Surplus El.19&18R/over-El.20	2 000 000		10 150 000	5 000 000		\$ 000 000			
Hawston Ward B. LECTR CITY TRANSFORMER ESCAPATION CONTINGENCY S Muller E1 19720 1000 000 1000 000 1000 000	Kiemmond	Keinmond	Ward 09	KLEINMOND MY & LY NETWORK UPGRADE	K d Plessis	EL 19/20	1 750 000		1 750 000	2 000 000		2 000 000			
	Hermanus	Hawston	Ward 08	HAWSTON MY & LY UPGRADE/REPLACEMENT IF J. CITA CITY TRANSFORMERS/CAPITAL REPLACEMENT CONTINGENCY	K d Plessis	EL 19/20 El 19/20	1 750 000		1 750 000	2 000 000		1 000 000			

						LNZ	2018/19 BUDGE		707	2019/20 BUDGET	h	202	2020/21 BUDGET	
Ama	Local Area	Ward	Project Description	Project Maneger	Funding Source	COUNCIL FUNDED	EXTERNAL (GRANTS)	TOTAL	COUNCIL FUNDED	(GRANTS)	TOTAL	COUNCIL FUNDED	EXTERNAL (GRANTS)	TOTAL
			WATER			26 562 505	3 514 000	30 076 505	26 600 000	5 472 000	32 072 000	25 000 000	7 075 000	32 075 000
verstrand		Overstrand	WATER MASTER PLAN IMPLEMENTATION	H Blignaur	EL-INFRA LFVY	10 000 000		10 000 000	10 000 000		10 000 000	10 000 000		10 000 000
ermanus	Hermanus Buffeijausbaa	Ward 03 Ward 11	D RECT WASTE WATER RELIES FLANT WATER TREATMENT PLANT FOR BUFFELJAGSBAAI	H Blignaut H Blignaut	EL20				2 000 000		2 009 900	100 000 LL		000 FF
verstrand		Overstrænd	REFURBISHMENT OF BULK WATER PIPELINES	H Blignaut	EL21-MIG	000 008		Ann one	000 002		200 000	000 002		900 000
verstrend			REPLACEMENT OF OVERSTRAND WATER PIPES	H Bilgnaut	ELZO				2 900 000		2 900 000			
M-KM verstrand	Multi-area HM&KM Overstrand	Multivarea Overstrand	BUFFELS R VER AND DE BOS DAM INTAKÉ STRUCTURES AND EQUIPMEI H Bignaut WATER FAC I TIES (CONTINGENCY)	MEI H Blignaut H Blignaut	EL19/20 EL19/20/21	1 200 000		1 200 000	1 300 000		300 000	460 000		400 000
anstae		Ward 1 & 2	NEW 4M, RESERVOIR	D Hendriks	MIG					\$ 472 000	5 472 000		3 075 000	3 076 000
ansbada	Blampark	Ward 02	JPGRADE BULK WATER	D Hendriks	MIG		3514 000	3 514 000					000	000
anshee:	Mesekhane	Ward 01	UPGRADE WATER I NES NEW BOOSTER PUMPSTATION & VALVES	H Bignaut	MIG								2 000 000	2 000 000
tanford	Stanford	Ward 11	UPGRADE BULK WATER	H Blignaut	MIG									
erateres	наглапъз	Ward 04	UPGRADE HERMANUS WELL FELDS PHASE 1	H Bilgnaut	EL 19/20	7 000 000		7 000 000			4 000 000			
tanford		Werd 11	WATER STABL ZATION PLANT FOR STANFORD	H Bligmaut	EL 19/20	1 500 000		1 500 000	1 000 000		1 300 000			
brome el	Pringia Bay KM & Bettiesbasi	Ward 10	NEW KRUERYCH TOR FRINGLE BAY REFURB SEMERY OF KLEINMOND & BUFFELS RIVER WITH	H Blignaut	EL20/21	9007 300 c		200 200 6	2 400 000		2 400 000	2 000 000		2 000 000
bnomr e	_	Ward 09	KLEINMOND PALMIET PUMP STATION AND BULK PIPELINE REFURBISH	H H Bligmaut	EL20				2 000 000		2 000 000			
			SEWERA			32 287 561	10 996 000	43 283 561	14 400 000	3 000 000	17 400 000	14 000 000	5 961 000	19 961 000
verstrand	Overstrand	Overstrand	SEWERAGE FACILITES (CONTINGENCY)	H Blignaut	EL19/20	200 009		200 000	600 000		600 000			
bromr e		Ward 09	KLENMOND - SEWER NETWORK EXTENSION	H Blignaut	EL19/20/21	4 000 000		4 000 000	5 000 000		5 000 000	6 000 000		6 000 000
ermanus	Onrus	Ward 13	UPGRAD NO OF KIDBROOKE P PELINE	H Blignaut				4 020 000						
tenford	Otenford	Ward 11	WWTW CPGRADE - STANFORD	H Bligmaul	EL 19-EL 18R/over-MIG	8 442 218	236 000	\$ 442 218						
Jacksto	Blompack	Ward 02		P Bignaut D Hendriks	MIG		3 261 000	3 261 000						
le inmond		Ward 10	KLEINMOND WWITW REFURBISH & UPGRADE	H Bligment	EL21							2 500 000		2 500 000
Backers		Werd 01	UPGRADE LINK SEWER SUPPLY	D Hendriks	MIG								1 961 000	1 961 000
segsue.	Masakhana	Ward 01	CPGRADE BULK SEWER	D Hendriks	MIG								2 000 000	2 000 000
tanford	Stanford	they.		D Hendrika	MIG.					3 000 000	3 000 000		2 000 000	2 000 000
e de la companya de l		7			Land Sales	3 000 000		3 000 000						
bromr e	Kle nmond	Ward 09	REHAB L. TATE MA,N BULK SEWER TO WWTW PH1	H Blignaut	EL20/21				*		4 000 000	2 000 000		2 000 000
verstrand	1 Overstrend	Overstrand	PENCING AT SEWERAGE INSTALLATIONS	H Blignaut	EL19/20	800 000		000 000			800 000			
verstrand		Overstrand	SEWERAGE NETWORK EXTENSION AND REPLACEMENT	H Blignaut	EL-INFRA LEVY	4 000 000		4 000 000	4 000 000		4 000 000	4 000 000		4 000 000
ansbea		Ward 02	GANGBAAI OBD GRWER NETWORK EXTENSION	M Slignaut	EL Checker	900		300 000						
versitand	Overstrand	Overstrand	VEHICLES SEWERAGE	M Barlman	Surplus	000 090 9		8 050 000						
Werstrand		Overstrand	STATIONS & RISING MAINS	H Sligneut	EL 19-EL 18Riover BEL	-		1 925 343				600 000		600 000
Brmanus	Hermanus	Ward 03	EXTENSION OF SEWER I NE 12th STREET VOICE	H Bligmeut	EL19	250 000		250 000						
			lik?			11 410 000	293 000	11 703 000		2 038 000	2 038 000		4 000 000	4 000 000
isadenei	Blompark	Ward 02	OLECT BULK STORMWATER		MIG					2 038 000	2 038 000			
ansbaai	Masarkhana	Ward 01	STORMWATER AD HOC)	T Steenberg	OpexCash-WSP	30,000		20 000						
ansbaai		Ward 02	O NE		OpexCash-WSP	50 000		50 000						
Parsbaa	Pearly Beach	Ward 11	A		OpexCash-WSP	20 000		20 000						
arisbaa	Baardskeerdersbos		,	Steenberg L	OpexCash-WSP	20 000		20 000						
Egintord Grandense	Howeston	Ward 15	/ 011		OpexCesh-WSP	130 000		130 000						
ettys Bay		Ward 10	STORMWATER P PING - ACCESS ROAD BETTY'S BAY	D Van Rhodie		20 000		50 000						••••
\$mu8una		Ward 13	SHEARWATER CRESCENT-STORM WATER CHANNEL TO BE PIPED		OpexCesh-WSP	20 000		50 000						
өгталия		Ward 12	CATCH PITS FOR WARD 12 STREETS CHANKA, MANDELA, LUXOLWENI,		OpenCash-WSP	100 000	OOO GAIC	100 000					400	000
ansbaa	Masakhane	Ward 03	MANDARHANE HOUSE NG TAKURUT BOLLA SI DARRAHER SI DARRAYATER PEASE 1. NOUSTRIAL AREA	D Hendriks	Land Sales	3 800 000	293 000	3 800 000					200000	
ermanus		Ward 03	STORMWATER - MAIN RD & H GH STREET	D Hendriks	Land Sales	4 000 000		4 000 000						
рьошь ег		Ward 10	STORMWATER - OVERHILLS	D Hendriks	Land Sales	3 000 000		3 000 000						
tanford	Stanford	Ward 11	STANFORD HOUSING PROJECT BULK STORMWATER	D Handriks	MIG								Z 000 000	2 000 000
			WASTE MANAGEMENT			1 540 000		1 540 000						
anspaar	Masakhane	Ward 01	PURCHASING OF WASTE SKIP BINS	T Steenberg	J OpexCash-WSP	40 000		40 000						, word
verstrand		Overstrand	VE HIGHES-WASTE MANAGEMENT	М Валтап	Surplus	1 500 000		1 500 000	***************************************					

		20.	2018/19 BUDGET	iii.	20	2019/20 BUDGET		20	2020/21 BUDGET	<u></u>
Project			EXTERNAL			EXTERNAL			EXTERNAL	
Manager	Funding Source	COUNCIL FUNDED	(GRANTS)	TOTAL	COUNCIL FUNDED	(GRANTS)	TOTAL	COUNCIL FUNDED	(GRANTS)	TOTAL
	FUNDING:									
EXTERNAL LOAN 19/20/21 (GENERAL CAPITAL)	11 (GENERAL CAPITAL)	40 000 000		40 000 000	40 000 000		40 000 000	40 000 000		40 000 000
EXTERNA	EXTERNAL LOAN (INFRA LEVY)	14 000 000		14 000 000	14 000 000		14 000 000	14 000 000		14 000 000
EXTERN	EXTERNAL LOAN 18(Roll Over)	14 650 066		14 650 066						
	SURPLUS	20 065 000		20 065 000						
	SURPLUS (Roll Over)	1 815 768		1 815 768						
	LAND SALES-R-over	1 000 000		1 000 000						
	* SURPLUS YRZ & YR3				20 000 000		20 000 000	20 000 000		20 000 000
8	OPERATING CASH -WSP	5 250 000		5 250 000						
	LAND SALES	35 387 930		35 387 930	1 500 000		1 500 000			
	SPACES FOR SPORT		100 000	100 000						
4	PROV-LIBRARY GRANT		000 009	000 009						
	INEP		4 262 000	4 262 000		7 040 000	7 040 000		6 400 000	6 400 000
	MIG		21 639 000	21 639 000		22 010 000	22 010 000		23 036 000	23 036 000
	PROV-HOUSING		35 467 297	35 467 297		29 479 957	29 479 957		33 812 905	33 812 905
		132 168 764	62 068 297	194 237 061	194 237 061 75 500 000	58 529 957	134 029 957	74 000 000	- 1	63 248 905 137 248 905



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	Town	Local Area	Ward	Ward Project Description	MANAGER	BUDGET	Y S	Town	Local Area
Maintainers Maintainers				The state of the s				į	
Machinery State	Gansbaai	Masakhane	•	Rehabilitation of existing roads	T Steenberg	100 000	Opex	Kleimmond	Kleinmond
Financiaria Communication	Gansbaar	Masakhane		Stormwater (Ad noc)	Sleenberg	30,000	Xadex Capex	Kleimond	Klemmond
	Gansbaar	Franskraal		Gronnwater (Ad 100) Curtosum of America Investo flow traffin voluments	T Steenhern	100 000	S C	Kleimmonn	Profession
	Ganshaai	Masakhane		New ordewalks	T Steenberg	100 000	Capex	Kleimond	Kleirmond
Care	Ganshaar	Masakhane		Purchasing of waste skip bins	T Steenberg	40 000	Capex		
Carebase 2 Subsy Freior Office Business 2 Subsy Freior Offic	Gansbaai	Masakhane		Playparks	F Myburgh	80 000	Capex		
Secretarial 2						200 000		Kleimmond	Overhills
Biompark 2 Carrental 1 Carrental Carrental 1 Carrental	Ganchasi	Ganshan	0	Safety Fence Office Building	F Myburob	100 000	Carber	Refty's Bay	
Biompieri 2 Controversion Capaca Biompieri 2 Capaca Capaca Biompieri 2 Capaca	Gansbaai	Blompark	2	Early Childhood Development(Building erect)	F Myburgh	100 000	Capex	Hampklip	
All Abstracts 2 Stronwaller (Auchides) T Steenbeary 7 Steenbeary 7 Colored Capex Profession Professio	Gansbaai	Slompark	N	Cemetery	F Myburgh	70 000	Capex	Hangklip/K	
Description 2 Traffic calling 2 Tr	Gansbaai	All Areas	N	Stormwater (Ad hoc)	T Steenberg	20 000	Capex	Rooiels	
Comparison 2 Trafet calming 1 Titlestebury 2 Titl	Gansbaai	Blompark/ Kleinbasi	N	Upgrade of sidewalks	T Steenberg	100 000	Capex	Betty's Bay	
Cab	Gansbaai	De Kelders	Ø	Traffic calming	T Steenberg	30 000	Capex	Bethy's Bay	
CBD 3 Formational parking and drop off acress read Hermanna High School J.de Villetes 200 000 Cheek Genational Figh School J.de Villetes 200 000 Cheek Genational Figh School J.de Villetes 200 000 Cheek Genational Figh School J.de Villetes 200 000 Cheek Genational Figh School J.de Villetes 200 000 Cheek Genational Figh School J.de Villetes 200 000 Cheek Genational Figh School J.de Villetes 200 000 Cheek Genational Figh School J.de Villetes 200 000 Cheek Genational Figh School J.de Villetes J.de Villetes 200 000 Cheek Genational Figh School J.de Villetes J	Gansbaai	Xleirbasi	64	Tidai pool & blay park	F Myburgh	200 000	Capex	Pringle Bay	
Seb 3 Formstand above above and of pot of leaves hear hermanna High School 1 de Villane 200 000 0pex Garacheal CSB 3 CBD revisible and of pot of leaves hear hermanna High School Upgade 2 de Villane 200 000 0pex Garacheal CSB 2 de Villane 3 de Villane 3									
Comparison Com	Hermanus	CBD	es e	Formalized parking and drop off areas near Hermanus High School	J de Villiers	200 000	o o	Gansbaai	P Beach/Buffaljac
Westelff 4 Westelff genet caming measures and the Waterland 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Moura Pleasant 4 Westelff genet caming measures (District of Pleasant 4 Westelff genet caming measures (District of Pleasant Pleasant 4 Westelff genet caming measures (District of Pleasant Pleasant 4 Westelff genet caming measures (District of Pleasant Ple	Hormonia	9 6	0 6	ORO mary before the Street under the Str	Lide Villiers	200 000	Capex	Gansbaai	Baardskeerdersbr
Waterfall 4 Westofff speed califring measures Upperfally Capex<	en la line					200 000		Stanford	Thembelinte
Westerniff 4 Urgesting good control of the control		1	-	Ship and All Marie and All Mar	Jan Villiam	200 ACC	2	Gansbaal	Fearly Beach All Thembelists
Mount Pleasant 4 Make Original Carlor Unity State Mount Pleasant 4 Make Original Carlor Unity State Mount Pleasant 4 Make Original Carlor Unity China Town Davilla Arpeliar Aster(rew)	Hermanus		1 4	Upgrading outside Huis Lettie Theron from area	J de Villiers	20 000	Capex	Buffel-jacht	
Mount Pleasant A MANA Crigodes Chira Town Uskyt) Jeb Williers 75 000 Capex Mount Pleasant A MANA Crigodes Chira Town Darkin Angelia Adartewy Jeb Williers 75 000 Capex Mount Pleasant A Sidewalter felded Ulikfy, Chira Town Darkin Angelia Adartewy Jeb Williers 75 000 Capex Mount Pleasant 75 000 Capex 75				Mount Pleasant Speed calming measure (Angeller, Dahlia,					
2. Zwelife 5 Street light Flobo Street (opposite library) 1 de Villers 100 000 Capex Permanas 2. Zwelife 5 Street light Flobo Street (opposite library) 1 de Villers 100 000 Capex Permanas 2. Zwelife 5 Street light Flobo Street (opposite library) 1 de Villers 100 000 Capex Permanas 1 de Villers 100 000 Capex Permanas 1 de Villers 100 000 Capex Permanas 1 de Villers 100 00 00 Capex Permanas 1 de Villers 100 00 00 00 00 00 00 00 00 00 00 00 00	Hermanus	Mount Pleasant	4 4	Marva, Origidee, China Town, Utkryk)	J de Villiars	75 000	Capex	Stanford	Staniono
2 Zveilité 5 Stee destining messures Sobutines, Steve Bilco. 2 Zveilité 5 Stee valit Marsukwani (opposite library) (Authorité 2 Zveilité 5 Stee valit Marsukwani (opposite library) (Authorité 2 Zveilité 5 Stee valit Marsukwani (opposite library) (Authorité 2 Zveilité 5 Stee valit Marsukwani (opposite library) (Authorité 2 Zveilité 6 Stee vigit Miles and Control (opposite library) (Authorité 2 Zveilité 6 Stee vigit Miles and Control (opposite library) (Authorité 2 Zveilité 6 Control (opposite library) (Authorité 6 Zveilité 6	epuleura.	Miggill Fiedadin	ŧ	Claware fold Chys. Clins 1077: Carner hybrid castrage		200 000		_	
2 Zwelifie 5 Street gallrift preserves Schuldrive. Steve Bloc. Jet Villees 50 000 Capex 2 Zwelifie 5 Street light Hobo Street (opposite library) 2 Zwelifie 6 Street light Hobo Street (opposite library) 2 Zwelifie 7 Side valit Marratikwani 2 Zwelifie 9 Street light Hobo Street (opposite library) 2 Zwelifie 9 Street light Hobo Street (opposite library) 2 Zwelifie 9 Street light Hobo Street (opposite library) 2 Zwelifie 9 Street light Hobo Street (opposite library) 2 Zwelifie 9 Street light Hobo Street (opposite library) 2 Zwelifie 9 Street light Hobo Street (opposite library) 2 Zwelifie 9 Street light Hobo Street (opposite library) 2 Zwelifie 9 Street light Hobo Street (opposite library) 2 Zwelifie 9 Street light Street (opposite library) 2 Zwelifie 9 Street light Street (opposite library) 3 Zwelifie 9 Street light Street (opposite library) 4 Severing 6 Large Street Street (opposite library) 5 Zwelifie 9 Street (opposite library) 5 Zwelifie 9 Street (opposite library) 5 Zwelifie 9 Street (opposite library) 6 Southerness (opposite library) 7 New Street Lastes Street (opposite library) 8 Zwelifie 9 Street (opposite library) 9 Sevelifie 9 Sevelifie 9 Sevelifie 9 Sevelifie 9 Sevelifie 9 Sevelifie 9 Sevelifie 9 Sevelifie 9 Sevelifie				THE PROPERTY OF THE PROPERTY O				Zweithie	Zwelihie
2 Zwelitle 5 Street ight hibbo Street (opposite ibrary) K du Pleastis 100 00 Capex Hermanus 2 Zwelitle 5 Street ight hibbo Street (opposite ibrary) K du Pleastis 250 000 Capex Hermanus 2 Zwelitle 6 Earth worts Large Metanticeva Village Neumab Street Lusiba Street Iusiba Street Iusiba Street Iusiba Street Iusiba Street Lusiba Street Iusiba Iusi	Hermanus	Zwellhie	aO	Speed celming messures Sobukhwe, Steve Biko,	J de Villers	50 000	Capex	Zwelihle	Zwelihle
2 Zwelfrie 5 Street light Holbo Street (opposite library) K du Pleasis 250 000 Capex Laceline 6 Stee walk Marreukkvani 2 Zwelfrie 6 Stee walk Marreukkvani 2 Zwelfrie 6 Earth words Lange Marreukvani 2 Zwelfrie 6 Charteria (Orbitations (Orbitations) (O	Hermanus	Zwelinie	вO	CCTV Cameras	D Essu	100 000	Capex	Hermanus	Zwelihle
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Project Description	Fencing of the footpath (Heuminglood) Outdoor Trim Cym - Main Beach Extorsion of the sewer network (Mountain Avenues) Fencing at netbal court Safety cameras at entrances of town	Bambanarii Créche - Mantennance & Repairs Sylvabuleia Créche - Mantennance & Repairs Street Vanne Boards (Bethys Bay) Safety Canners at entrances - Hangkin area Baaufinication of entrances - Hangkin area Baaufinication of entrances and public places Paving of Anientonia Road in Roon Elis Stammaler pigning - Access Road Bethy's Bay Stammaler pigning - Access Road Bethy's Bay Stammaler pigning - Access Road Bethy's Bay Construction of edewalk - Pringle Bay	Surfacing (dust control) of low volume gravel roads Stormwater (Ad hoc) Stormwater (Ad hoc) Stormwater (Ad hoc) Traffic callung Traffic callung Upgrade of Public Launching Site CCTV Camaras	Casting of concrete in front of Jikeleza Street basketball count changing nooms of the Jacks of Jacks of Jacksham of Jacksham of Jacksham of Jacksham of Jacksham of Jacksham of Jacksham of Canton of Jacksham of Canton of Jacksham of Canton of Jacksham of Canton of Jacksham of Jacks	Re-design of Onus beach area Coastal Path Allantic Drive Walkway Shearwaler Crescent-Storm water channel to be piped Steawalks — Douglas Streat Skdewalk on the Western side of Negester, Onrus Main Rd Streodlights	GRAND TOTAL
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Town	Kleirmond Kleirmond Kleirmond Kleirmond Kleirmond	Kleinmond Kleinmond Betty's Bay Hargklip Hargklip/KM Rooiels Betty's Bay Betty's Bay	Garsbeai Garsbaai Garsbaai Stanford Garsbai Stanford Buffel-jachtv Stanford	Zweifiyle Hermanus Hermanus Hermanus Hermanus	Hermanus Hermanus Hermanus Hermanus Hermanus	

PROPOSED 3 YEAR HOUSING BUDGET 2018-2021

	Proposed Budget	Proposed Budget	Proposed Budget
Project	2018/2019	2019/2020	2020/2021
ЕНР	790 200	200 000	200 000
Hawston TS (378)	18 951 570	25 428 760	300 000
Biompark TS	3 548 933	22 031 283	24 641 727
Site C TS (132)	264 000		
Housing Admin Site TS (39)	78 000		
Masakhane TS			6 045 368
Social Housing		4 000 000	4 000 000
TOTAL OPEX	23 632 703	51 660 043	35 187 095
Stanford IRDP	5 517 519	6 988 299	10 008 900
Masakhane	8 449 062	14 084 938	18 917 140
Blompark	16 313 461		
Beveriy Hills	2 223 305		
Mandela Square /Garden Site	1 463 950		
Transit Camp & Asazani (166)	1 500 000	8 406 420	
Tambo Square			4 886 865
TOTAL CAPEX	35 467 297	29 479 957	33 812 905
GRAND TOTAL	59 100 000	81 140 000	000 000 69



ANNEXURE F

SERVICE LEVEL STANDARDS





Standard	Service Level 2018/2019
Solid Waste Removal	
Premise based removal (Residential Frequency)	WEEKLY
Premise based removal (Business Frequency)	UP TO 5 TIMES PER WEEK (AS PER REQUEST)
Bulk Removal (Frequency)	NO
Removal Bags provided(Yes/No)	NO
Garden refuse removal included (Yes/No)	NO
Street Cleaning Frequency in CBD	DAILY
Street Cleaning Frequency in areas excluding CBD	DAILY ON ROTATIONAL BASIS
How soon are public areas cleaned after events (24hours/48hours/longer)	WITHIN 24 HRS
Clearing of Illegal dumping (24hours/48hours/longer)	48 HOURS
Recycling or environmentally friendly practices(Yes/No)	Yes
Licenced landfill site(Yes/No)	Yes
Water Service	
Water Quality rating (Blue/Green/Brown/N0 drop)	1 Blue Drop 90.79% (2013); 4 Green Drops 89.14% (2012); No Drop 100%
s free water available to all? (All/only to the indigent consumers)	Indigent Consumers
Frequency of meter reading? (per month, per year)	Monthly
Are estimated consumption calculated on actual consumption over (two month's/three month's/longer period)	N/A
On average for how long does the municipality use estimates before reverting back to actual readings? (months)	N/A
Duration (hours) before availability of water is restored in cases of service interruption (complete the sub questions)	MANUTE AND ADDRESS OF THE PARTY
One service connection affected (number of hours)	2 00
Up to 5 service connection affected (number of hours)	4.00
Up to 20 service connection affected (number of hours)	4.00
Feeder pipe larger than 800mm (number of hours)	N/A
What is the average minimum water flow in your municipality?	Min 2.4Bar pressure
Do you practice any environmental or scarce resource protection activities as	
part of your operations? (Yes/No)	Yes. Groundwater Monitoring Programs
How long does it take to replace faulty water meters? (days)	5 days
Do you have a cathodic protection system in place that is operational at this stage? (Yes/No)	No
Electricity Service	
What is your electricity availability percentage on average per month?	98,78% (Eskom Loadshedding included) 99.7% (Eskom Loadshedding excluded)
Do your municipality have a ripple control in place that is operational? (Yes/No)	YES NU MUNISIA
How much do you estimate is the cost saving in utilizing the ripple control system?	R 14777.32.000
What is the frequency of meters being read? (per month, per year)	PER MONEY 2 3 MAY X018
Are estimated consumption calculated at consumption over (two month's/three month's/longer period)	NA QUE
On average for how long does the municipality use estimates before reverting back to actual readings? (months)	N/A
Duration before availability of electricity is restored in cases of breakages (immediately/one day/two days/longer)	IMMEDIATE
Are accounts normally calculated on actual readings? (Yes/no)	YES
Do you practice any environmental or scarce resource protection activities as part of your operations? (Yes/No)	NO
How long does it take to replace faulty meters? (days)	1
Do you have a plan to prevent illegal connections and prevention of electricity	
theft? (Yes/No)	YES
How effective is the action plan in curbing line losses? (Good/Bad)	GOOD

Description Standard	Service Level 2018/2019
	Getvice Level 2010/2019
How soon does the municipality provide a quotation to a customer upon a written request? (days)	7
How long does the municipality takes to provide electricity service where	
existing infrastructure can be used? (working days)	5
How long does the municipality takes to provide electricity service for low	
voltage users where network extension is not required? (working days)	5
How long does the municipality takes to provide electricity service for high voltage users where network extension is not required? (working days)	5
Sewerage Service	
Are your purification system effective enough to put water back in to the system after purification?	YES, effective to put water back into water resources in accordance with license conditions.
To what extent do you subsidize your indigent consumers?	Basic charge plus 4,2kl or tanker service
How long does it take to restore sewerage breakages on average	
Severe overflow? (hours)	4.00
Sewer blocked pipes: Large pipes? (Hours)	4.00
Sewer blocked pipes: Small pipes? (Hours)	4.00
Spillage clean-up? (hours)	8.00
Replacement of manhole covers? (Hours)	4.00
Road Infrastructure Services	
Time taken to repair a single pothole on a major road? (Hours)	24.90
Time taken to repair a single pothole on a minor road? (Hours)	72.00
Time taken to repair a road following an open trench service crossing? (Hours)	72.00
Time taken to repair walkways? (Hours)	72.00
Time taken to repair walkingto. (Treate)	12.00
Property valuations	- 100 1 10 10 10 10 10 10 10 10 10 10 10
How long does it take on average from completion to the first account being	
Issued? (one month/three months or longer)	3 months
Do you have any special rating properties? (Yes/No)	yes
Financial Management	
Is there any change in the situation of unauthorised and wasteful expenditure	
over time? (Decrease/Increase)	Decrease
Are the financial statement outsources? (Yes/No)	No
Are there Council adopted business process tsructuing the flow and managemet of documentation feeding to Trial Balaince?	Standard Operating Procedures
How long does it take for an Tax/Invoice to be paid from the date it has been received?	24.83 days
And a Committee of the	A 5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-
Is there advance planning from SCM unit linking all departmental plans quaterly and annualy including for the next two to three years procurement plans?	Partially (currently being day-loped)
Administration	(S) MAY/RAIB
Reaction time on enquiries and requests?	1 to 10
T	RSTRAND MUNIC
Time to respond to a verbal customer enquiry or request? (working days)	1 to 10
Time to respond to a written customer enquiry or request? (working days)	10
Time to resolve a customer enquiry or request? (working days)	10
What percentage of calls are not answered? (5%,10% or more)	1
How long does it take to respond to voice mails? (hours)	N/A
Does the municipality have control over locked enquiries? (Yes/No)	yes
Is there a reduction in the number of complaints or not? (Yes/No)	no

Description	
Standard	Service Level 2018/2019
How long does in take to open an account to a new customer? (1 day/ 2 days/ a week or longer)	1 day
How many times does SCM Unit, CFO's Unit and Technical unit sit to review and resolve SCM process delays other than normal monthly management meetings?	Weekly
Community safety and licensing services	
How long does it take to register a vehicle? (minutes)	30min
How long does it take to renew a vehicle license? (minutes)	10min
How long does it take to issue a duplicate registration certificate vehicle? (minutes)	72hours
How long does It take to de-register a vehicle? (minutes)	10mm
How long does it take to renew a drivers license? (minutes)	30min
What is the average reaction time of the fire service to an incident? (minutes)	4.25 min
What is the average reaction time of the ambulance service to an incident in the urban area? (minutes)	15 min urban
What is the average reaction time of the ambulance service to an incident in the rural area? (minutes)	40 min urban
Economic development	
How many economic development projects does the municipality drive?	7
How many economic development programme are deemed to be catalytic in creating an enabling environment to unlock key economic growth projects?	4
What percentage of the projects have created sustainable job security?	50
Does the municipality have any incentive plans in place to create an conductive environment for economic development? (Yes/No)	No
Other Service delivery and communication	
Is a information package handed to the new customer? (Yes/No)	Yes - available on www.overstrand.gov.za
Does the municipality have training or information sessions to inform the community? (Yes/No)	Yes
Are customers treated in a professional and humanly manner? (Yes/No)	Yes





ANNEXURE G

WATER & WASTE WATER QUALITY









water & sanitation

Oupurtnerit
Water and Sunitrilian
REPUBLIC OF SOUTH AFRICA



blue drop



Blue Drop Requirements for 2014

	2014 BLU	E DROP REQUIREMENTS
		a) The Water Safety Planning Process is steered by a group of people
	(4.4)	which includes the technical, financial and management staff of the municipality. Where a Water Services Provider arrangement exist the
	(1.1)	WSA and Water Services Provider should partake in this process
	WATER SAFETY	b) There should be clear indication that the Water Services Institution
	PLANNING	conducted a water safety planning process and not only drafted a
	PROCESS (10%)	document
		c) There should be clear reference to the specific water supply system at
		hand and not only global risk management measurements put in place
		a) The Risk Assessment must cover catchment, treatment and reticulation
		b) The Water Services Institution (WSI) must provide information on
		findings of the Risk Assessment (and detail Risk Prioritisation method
		followed) for the specific water supply system including water resource
		quality. Format not important but it should be proven not to be a
	(1.2)	desktop study
	RISK ASSESSMENT	c) The Water Safety Planning process must include (adequate) Control
	(35%)	Measures for each significant hazard or hazardous event identified
		d) A Water Quality Analyses conducted for at least 95% of the SANS 241
		list of determinands (min 80%) (SANS 241). This is to verify whether treatment technology is adequate to treat the raw water to comply with
		national standard limits
		e) The WSI to proof implementation of mitigation measures from
		previous Water Safety Plans
		a) Prove Operational Monitoring is:
(1)		i) Informed by the Risk Assessment
\		ii) Required sites to monitor: Raw water, after filtration (per process
WATER		unit) and final water
		iii) Determinands (minimum): pH, turbidity and disinfectant residual iv) Frequency of analyses: at least every 8 hours
SAFETY	(1.3)	v) Equipment used + calibration records
PLANNING	MONITORING	b) Prove Compliance Monitoring is:
Samo (A)	PROGRAMME	i) Informed by the Risk Assessment and SANS 241 compliant
35%	(30%)	Ii) Monitoring programme is registered on BDS
		iii) Actual monitoring occur according to registered BDS monitoring
		programme (>80%)
		iv) Required sites to monitor: Water works final & distribution network + Frequency of analyses: Water works final according SANS 241;
		distribution network according SANS 241
		v) Coverage of population served must at least be 80%
	(1.4)	a) Certificate of Accreditation for applicable methods OR Z-scores results
	CREDIBILITY of	(z-scores must be ≥-2 & ≤ 2 are acceptable) in a recognised Proficiency
	DWQ DATA (15%)	Testing Scheme
	- TT WEST (4.070)	b) DWQ Data credibility on the BDS (Blue Drop Certified Data)
		a) Protocol to specify: 1) Alert levels AUNISIPA
		1) Alert levels 2) Response times
		3) Required actions
	(1.5)	107
	INCIDENT	5) Communication vehicles/methods and
	MANAGEMENT	4) Roles & responsibilities 5) Communication vehicles/methods and 6) Must include response on possible risks identified the Risk Assessment of the Water Safety Planning process b) Incident Register to include:
	(10%)	Assessment of the Water Safety Planning process RSTPNANTI MUNICIPALITY
		7) Date, location and description of incident
		8) Action taken and date of resolution
		9) Outcome of cause investigation
	BONUS (1): Sampler's Training	

		1) Evidence of relevant sampling training that will ensure credibility of the sampling process; or 2) Evidence of control measures to ensure sampling credibility
	BONUS (2): Incident Management Protocol Communication	Communication on the incident Management Protocol process with all relevant staff within the Municipality
		Treatment works classified according the requirements of Regulation
	(2.1) WORKS CLASSIFICATION COMPLIANCE (15%)	2834- ONLY the classification as it appears on BDS will be used. Supporting evidence to allow the correct classification to be loaded on BDS, Water Services Institutions remains accountable for correctness of information / classification Certificate to be displayed at treatment works (confirmed during on-site assessments)
(2) DWQ	(2.2) PROCESS CONTROL REGISTRATION COMPLIANCE (50%)	a) Process Control Staff must be Registered according to Regulation 2834 with the Department of Water Affairs. Water Services Institutions to prove per treatment works that Process Control Staff complies with the legislative requirements of: i) Number of Process Controllers' ii) Complying with the required Classification levels b) The Supervisor must comply with legislative requirements Information as it appears on BDS will be used ONLY, WSI's to ensure correct classification of all staff per treatment plant
PROCESS MANAGE- MENT &	(2.3) WATER TREATMENT WORKS' LOGBOOK	a) A logbook is in place to record all incidents and observations at the water treatment works b) Evidence is presented that the logbook process is (i.e. communication medium between process controllers and shifts) being implemented (It is
CONTROL	(35%)	NOT required to be implemented for the entire assessment period)
8%	BONUS (1): Process Control Training	Proof of Process Control staff being subjected to relevant training the part of anomals to allow Process controllers to indebtine aducation requirement (covards higher level draft Regulation 815 Registration (Vern 2019)
	BONUS (2): Process Control Excellence	(a) Process controlleraft classified according the regulation \$15 on the Blue Drop System (b) Process Control Stati and Supervisor compliance confirmed against draft Regulation 813 (must comply at least 75% in each of the shifts). Will must indicate shift patterns and Supervisor on BDS. Will to explain measures in place when a shift does not comply with regulatory process control regulatories. (c) Will must and cate process controllers and/or supervisors that are
Vater Quality Da	nta Period – 1 Janua	ary 2013 – 31 December 2013
(3)	(3.1.1) MICROBIOLOGICAL DWQ COMPLIANCE (50%)	The Microbiological Quality of the water supply must comply with the South African National Standard (specifically, the 2014 Blue Drop Limits which have been derived from SANS241: 2006 and 2011) as per the Excellent Requirements set by the Blue Drop Programme (E coll) MUNIS FA - Excellent Compliance (97% for <100 000 population) & 1930 000 population)
DRINKING WATER QUALITY /ERIFICATION 30%	(3.1.2) CHEMICAL DWQ COMPLIANCE (45%)	The Chemical Quality of the water supply must comply with the Excellent III Requirements set by the Blue Drop Programme for producing the although determinands listed in the South African National Standard (the 2014 Blue Drop Limits, derived from SANS241: 2006 and 2014 RSTRAND IN Chemical – Health (Acute and Chronic): - Excellent Compliance (95% for <100 000 population) & (97% for >100 000 population) - Good Compliance (93% for <100 000 population) & (95% for >100 000 population)
	(3.1.3) OPERATIONAL	The compliance of operational determinands must comply with the 2014 Blue Drop Excellent Limits set by the Blue Drop Programme

	BONUS (1): Aesthetic DWQ Compliance	- Excellent Compliance (93% for <100 000 population & 95% for >100 000 population) - Good Compliance (90% for <100 000 population & 93% for >100 000 population) The Aesthetic Quality of the water supply must comply with the Excellent Requirements set by the Blue Drop Programme for all aesthetic determinands listed in the 2014 Blue Drop Limits - Excellent Compliance (93% for <100 000 population & 95% for >100 000 population) - Good Compliance (90% for <100 000 population & 93% for >100 000 population)
	PENALTY (1): Data Difference	Should there be a difference between data available on BDS and that which is presented in hardcopy for verification the penalty will apply
	PENALTY (2): <11	Less than 11 months data available to assess Microbiological and
	Months' Data	Chemical compliance
	PENALTY (3): Notification of Failure	If there is any significant (sustained) failure with no evidence of a Water Quality Alert Notice (Boil Water Notice) being issued, this penalty will apply NBI This may have an implication on qualification for certification
	(4.1) MANAGEMENT COMMITMENT (30%)	Management's commitment to effective Drinking Water Quality Operations & Management should be portrayed by Proof of signature approval of the: a) Water Safety Plan b) DWQ Monitoring Programme c) Water Treatment Plant Logbook d) Operations and Maintenance Budget e) Water Services Development Plan
(4) MANAGE- MENT,	(4.2) PUBLICATION OF PERFORMANCE (25%)	Evidence should be provided on the various means of drinking water quality information made public to the constituencies supplied with drinking water from this specific water supply system Forms of Publication: >Newspaper publication >Municipal Billing >Community Radio >Annual Report >Posters & Pamphlets >Population and Promotion of "My Water" >Electronic Webpage Water Services Institutions must provide evidence of adequate marketing of Existing Blue Drop Certified water supply systems
ACCOUNTA- BILITY, & LOCAL REGULATION 10%	(4.3) SERVICE LEVEL AGREEMENT/ PERFORMANCE AGREEMENT (15%)	Should there be an institutional arrangement between the Water Services Authority and the Water Services Provider, then it is essential that the legislatively required contract (Section 19 of the Water Services Act) stipulate the Service Level Agreements between the two entitles. A copy of this document is required, OR Should the Water Services Authority fulfil the function of Water Services Provider as per Section 78 arrangements, then it is required that the responsible manager (official) have a Performance Agreement NSIFA (Workplan) In place which stipulates Drinking Water Quality Management Responsibilities
	(4.4) SUBMISSION OF DWQ DATA (30%)	a) 12 months of data had been submitted on the Blue grow System (BN9) (DWA will only consider data available on the BDS) b) All compliance monitoring test results are required to be submitted c) As per a requirement of the Water Services Act, compliance working the submission occurred monthly (Section 62 of the Water Services Act, Section 9 Regulations) (measured as BDS submission compliance)
	BONUS (1): Publication of Performance BONUS (2):	Availing information on Drinking Water to relevant public in 3 or more forms listed Workplans of Process Controllers aligned to Operations and

	Performance Agreement	Malausuang Manual
	BONUS (3): Procurement processes	Proof that systems are in place to not and that the Diponicals W. Consumption — quited for the itingent
	PENALTY: Submission of DWQ Data	Penalty Will apply should the Department find proof thring / post assument that the WSI are guilty of an offence as part section 82 of the Water Services Act, by only submitting partial information murder to present a false impression of DWO Performance and/or compliance
	(5.1) ANNUAL PROCESS AUDIT (20%)	Process Audit Report on technical inspection/assessment of treatment facility and evidence of implementation of findings This process assessment should've been done within the 12-month assessment period
	(5.2) ASSET REGISTER (15%)	The Institution must present a complete Asset Register. The asset register must: a) Detail relevant equipment and infrastructure b) Indicate asset description c) Location d) Condition (remaining life) e) Replacement value
(5)	(5.3) AVAILABILITY & COMPETENCE of MAINTENANCE TEAM (15%)	a) The Institution must present evidence of a competent Maintenance Team (in form of Organogram; Contract or Invoice). Logbook with maintenance entries will serve as adequate evidence (for Mechanical, Electrical, Instrumentation and Civil work) b) Additional prove required on team competency (e.g. Qualification & Experience & Trade-test)
ASSET MANAGE- MENT 14%	(5.4) OPERATIONS & MAINTENANCE MANUAL (15%)	O&M manual to contain: a) Civil, mechanical, electrical detail / drawings of plant b) Design capacity of plant c) Operational schedules, maintenance schedules d) Process detail and control e) Mechanical and electrical equipment specification f) Fault finding
	(5.5) OPERATIONS & MAINTENANCE BUDGET and EXPENDITURE (20%)	g) Monitoring The Institution must present credible evidence of: a) Maintenance Budget (as part of Operations Budget) b) Maintenance Expenditure (as part of the Operations Expenditure) c) Maintenance Expenditure should be more than 5% of the Operations Expenditure in Total for the preceding Financial Year Financial expenditure to apply as per Municipal Budget Year: Jul 2012 to Jun 2013
	(5.6) DESIGN CAPACITY vs. OPERATIONAL CAPACITY (15%)	Proof to be submitted of the documented design capacity and documented daily operating capacity over the past 12 months Groundwater dependant systems must have an acceptable plan which stipulates abstraction patterns that will prevent aquifer damage Flow meters must be calibrated at least annually



	(6.1) WATER BALANCE (30%)	Provide MONTHLY and ANNUAL composite IWA water balance diagrams and supporting documents for the complete system as part of the water audit (as a component in the WSDP) as per Regulation 509 of 2001 Clause 10 of the Water Supply Regulations. Balance diagram to specify as a minimum the main components of the IWA balance including Water Losses broken down into: a) System input volumes b) Billed metered and unmetered usage c) Unbilled Authorised Consumption d) Water losses broken down into Real and Apparent Losses e) Free Basic Water, and f) Non Revenue Water and to be supported by a schematic showing bulk meters, zones and main infrastructure components Note: WSI's to ensure that units are clearly indicated against numeric values in water balance (e.g. 100 kl/annum, 50 m³/day, etc)
(6) WATER USE EFFICIENCY & WATER LOSS MANAGE- MENT 3%	(6.2) WDM STRATEGY and BUSINESS PLAN and IMPLEMENTATION (30%)	a) Evidence must be provided of a Council approved WDM strategy and business plan consisting of at least the following: - Background and Context - Situation Assessment including a Needs Statement - Key Issues and Challenges - Focus Areas of Intervention - List of Proposed Interventions - Set targets for demand, NRW, commercial and real losses - Budget and Multi-year Implementation Timeline b) Provide evidence of implementation against the above Plan in terms of: - List of Interventions (Projects) - Movement against targets for demand, NRW, commercial and real losses - Budget and Multi-year Implementation Timeline (Reg 509 of 2001 Clause 10)
	(6.3) COMPLIANCE and PERFORMANCE (40%)	a) Provide historic data in order to calculate the following: - Physical (real) water loss trend - Commercial water loss trend - Water use efficiency trend b) Provide the following data (grey cells only) with supporting documentation, in order to calculate the WSI baseline profile for: - Physical (real) water loss status - Commercial water loss status - Water use efficiency status - Water use efficiency status - Population

		.use (kl/annum):	(kl/annum): Apparent or			
		kength of mains installed :	Commercial losses (kl/annum):	Water loss ≘		
pi	ENALTY: Inclusion	Assumed commercial locses	Real or Physical water losses (kl/annum):			
	in the IDP	Companents listed under Criteria T.2 Were not included in the IDP				
	BONUS (1): Fraining in WDM	Management Team (li- ratio in accordance wi Systems Art 32 or 200 b) Proof required on a experience) with the fi- have sultable terriary c) The institution musi- Maintenance Team (in and job descriptions), entries will serve as or d) Additional proof re- presented under (c) al- test)	eam mahager compoten offowing additional requ qualification with suitab t present evidence of a r torm of Organogram w Contract or invoice). Log lequato evidence quirad on Leim competo onve (c.g. Qualification I	n) with < 20% varancy ers) of the Municipal cy (Qualification & direment: Manager to die experience empetent structured life well-defined positions book with maintenance		

Quality of Drinking Water

Colour Drop	Quality of Drinking Water Indication of Drop		
Similar divigo	Blue Drop Certified, water is safe to drink		
	Micro > 97% Chemical > 95%		
(6)	Micro > 97% Chemical < 95% (or no Information)		
	Micro < 97% Chemical > 95%		
	Micro > 90% < 95% Chemical > 90% < 95%		
	Micro < 90% Chemical < 90%		



Water Services Authority	Overstrand Local	Municipality	
Water Services Provider(s)	Overstrand LM, Over	strand LM	
2014 Municipal Blue Drop Score	90.79%		e Capa
2012 Municipal Blue Drop Score	96.82%	4	
2011 Municipal Blue Drop Score	90.56%	*	

Performance Area	Baardskeerdersbos	Buffeljags Bay	Buffels River	Greater Gansbaai
Water Services Provider(s)	Overstrand LM	Overstrand LM	Overstrand LM	Overstrand LIM
Water Safety Planning (35%)	29.75	23.54	33.43	31.50
Treatment Process Management (8%)	4.28	5.60	4.00	6.80
DWQ Compliance (30%)	0.00	15.75	23.25	23.25
Management Accountability (10%)	8.95	8.20	9.25	9.25
Asset Management (14%)	8.72	9.24	11.03	10.50
Use Efficiency, Loss Management (3%)	3.00	3.00	3.00	3.00
Bonus Scores	9.17	6.50	3.25	4.00
Penalties	0.00	0,00	0 00	0.00
2014 BLUE DROP Score	63.87%	71.83%	87.20%	88.30%
2012 Blue Drop Score	91.6%	93.8%	95.0%	97.1%
2011 Blue Drop Score	93.7%	75.4%	95.1%	95.1%
System Design Capacity (MI/d)	0.15	0.1	5.5	7.1
Operational Capacity (% ito Design)	100%	105%	44%	100%
Average daily Consumption (I/p/d)	655.0	310.3	803.4	445.9
Microbiological Compliance (%)	90.0%	95.5%	99.9%	99.9%
Chemical Compliance (%)	92.0%	99.9%	96.4%	96.1%
Blue Drop Risk Rating (2012)	75.5%	52.7%	72.1%	76.7%
Blue Drop Risk Rating (2013)	20.6%	12.2%	12.5%	12.7%
Blue Drop Risk Rating (2014)	47.2%	60.1%	57.3%	57.6%

Performance Area	Greater Hermanus blue drop	Kleinmond	Pearly Beach	Stanford
Water Services Provider(s)	Overstrand LM	Overstrand LM	Overstrand LM	Overstrand LM
Water Safety Planning (35%)	33.43	31.15	24.59	29.75
Treatment Process Management (8%)	8.00	6.40	6.80	4.70
DWQ Compliance (30%)	29.60	23.25	29.60	30.00
Management Accountability (10%)	9.25	9.25	9.25	9.25
Asset Management (14%)	11.90	10.29	10.29	11.38
Use Efficiency, Loss Management (3%)	3.00	3.00	3.00	3.00
Bonus Scores	1.27	3.25	3.83	2.86
Penalties	0 00	0.00	0.00	0.00
2014 BLUE DROP Score	96.44%	86.59%	87:3500	90.94%
2012 Blue Drop Score	97.9%	95.0%	95.2%	92.7%
2011 Blue Drop Score	87.2%	93.1%	94.3%	95.2%
System Design Capacity (MI/d)	28.0	5.8	1.4	1.5
Operational Capacity (% ito Design)	29%	39%	100%	57%
Average daily Consumption (I/p/d)	192.4	230.1	1605.4	159.9
Microbiological Compliance (%)	98.9%	99.9%	99.9%	99.9%
Chemical Compliance (%)	96.4%	96.4%	99.9%	96.4%
Blue Drop Risk Rating (2012)	78.1%	72 1%	83.5%	64.9%
Blue Drop Risk Rating (2013)	13.5%	12.5%	12.7%	15.6%
Blue Dron Risk Rating (2014)	17.2%	57.3%	56.1%	27.1%

2-3 (MAY 2018

Regulatory Impression

The Overstrand Local Municipality team was well prepared and demonstrated their commitment to the Blue Drop assessment and water quality excellence. The Municipality is to be congratulated for obtaining Blue Drop status for the Greater Hermanus system. A decreased municipal score was however achieved during this assessment. The reason for the observed decrease in compliance includes:

- Full compliance with the requirements of SANS 241 with regard to monitoring and analysis could not be demonstrated. No chemical determinants have been analysed in the reticulation network to monitor the chemical quality of water provided to the consumer and identify any potential health impacts. In addition, the frequency of analysis does not comply with the requirements for the final water produced at treatment facilities receiving surface water or within the reticulation network. The Municipality however confirmed that subsequent to the assessment that a service provider has been appointed to implement a risk based monitoring programme that fully complies with the requirements of SANS 241, sampler training and uploading of analytical data to the BDS.
- Detailed annual process audits could not be demonstrated that assessed the performance of the treatment systems and each process unit with the design capacity of the plant. Recommendations should be incorporated into the review process of water safety plan.
- Poor microbiological compliance was observed in the Baardskeerdersbos system. This should be mitigated when the new plant to treat borehole water is commissioned in August 2014.

Significant progress has been made by the municipality with regard to WC/WDM and projects have been ongoing for the last three years. Good baseline information and a formal strategy are available that enables the municipality to make informed decisions regarding ongoing planning to minimise non-revenue water.

It is anticipated that the identified gaps will be addressed by the Overstrand Local Municipality and that an upward trend towards Blue Drop compliance will once again be achieved in the next assessment.

Based on the Audit results, the DWS has serious concerns on the poor microbiological drinking water quality and the resultant risk to consumers of the Baardskeerdersbos water supply system. These concerns have to be addressed as a matter of urgency and drinking water quality results and appropriate actions must be communicated to consumers should the water be found to be unfit for human consumption.

The overall **2014 Risk Rating** for Overstrand LM is 41% which translates into the 10th best performance in the Western Cape. Note that this value is based on the 3 specific areas indicated below and shows concerns (medium to critical risks) for

Process Control (which risks reflect compliance in terms of draft Regulation 813) in 6 of the 8 systems; Drinking Water Quality in 2 out of the 8 systems; and Risk Management in none of 8 systems.

Vater Supply System	Be	aardskeerdersb	08	
	2012	2013	2014	
L-Process Control RR	27.885	22.2%	55.6%	
5: Drinking Water Quality RR	11.1%	55.6%	70.4%	
: Risk Managament ER	13.0%	13.0%	17.4%	
or continuent and continuent			tane.	
Water Supply System	Buffeljags Bay			
	2012	2013	2014	
A: Process Control RR	76 596	17.6%	71.1%	
5: Drinking Water Quality RR	11.1%	11.1%	26.1%	
C; Risk Management RR	13.0%	13.076	20.174	
A Company of the Comp				
Water Supply System		Buffels River		
	2012	2013	2014	
A: Process Control RR	79.57%	28.2%	64.1%	
8: Orinking Water Quality RR C: Risk Management RR	11.1%	11.1%	40.7%	
			Control of the Control	
Water Supply System		reater Gansbaa		
	2012	2013	2014	
A: Process Control RR	79.5%	34.9%	74.4%	
	434 -443			
: Drinking Water Quality RR	40.7% 13.0%	11,1%	40.7% 26.1%	
9: Drinking Water Quality RR		13.0%	40.7% 26.1%	
B: Drinking Water Quality RR C: Risk Management RR	13.0%		40.796 26.1%	
B: Drinking Water Quality RR C: Risk Management RR : PCRIME(()) (1) (1) (1) (1) (1)	13.0%	13.0%	40.796 26.1%	
B: Drinking Water Quality RR C: Risk Management RR : 4(CRING) (1) 11(1) 10(1) (1)	13.0%	13.0% realer Hermani	40.7% 26.1% 25.1%	
B: Drinking Water Quality RR C: Risk Management RR *(CRIHC) [] [] [] [] [] [] [] [] [] [13.0%	reater Hermant 2013	40.7% 28.1% 25.1% 25 2014 34.1%	
C Drinking Water Quality RR C Risk Management RR C Risk Management RR Water Supply System A: Process Control RR	13.0% G 2012 80.5% 11.1%	13.0% realtar Hermant 2013 31.7% 14.8%	40.7% 28.1% 25.1% 25.2014 34.1% 25.9%	
Drinking Water Quality RR Critic Management RR Critic Management RR Critic Management RR A: Process Control RR B: Drinking Water Quality RR C: Risk Management RR	3.0% 3.0% 3.0% 3.0% 3.0% 3.0% 3.0%	13.0% realer Hermant 2013 31.7% 14.8% 17.4%	40.7% 26.1% 25.1% 2014 34.1% 25.9% 17.4%	
B: Drinking Water Quality RR Cr Risk Management RR : **CR[[[G]][[]][[]][[]][[]][]][][] : **CR[[[G]][[]][[]][[]][[]][][][][][][][][][3.0% 3.0% 3.0% 3.0% 3.0% 3.0% 3.0%	13.0% realtar Hermant 2013 31.7% 14.8%	40.7% 26.1% 25.1% 2014 34.1% 25.9% 17.4%	
B: Drinking Water Quality RR Cr Risk Management RR *(CRIHCT)	3.0% 3.0% 3.0% 3.0% 3.0% 3.0% 3.0%	13.0% realer Hermant 2013 31.7% 14.8% 17.4%	40.7% 26.1% 25.1% 2014 34.1% 25.9% 17.4%	

Additional another ton				
Water Supply System	Pearly Beach			
	2012	2013	2014	
A: Process Control RR	78.9%	26.3%	71.1%	
B: Drinking Water Quality RR	11.1%	11.1%	11.1%	
C: Risk Management RR	13.0%	13.0%	26.1%	

79.5% 11.1%

13.0%

28.2%

11.1%

13.0%

64.1%

40.7% 13.0%

"Mefiliage 1) (Aug-Eillean)	erajamanjarakih j			
Water Supply System	Stanford			
	2012	2013	2014	
A: Process Control RR	\$3.8%	29.7%	40.5%	
B: Drinking Water Quality RR	11.1%	11.1%	11.1%	
C: Risk Management RR	13.0%	13.0%	13.0%	

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OLERSTRAND MILNICIPA

Site Inspection Scores

A: Process Control RR

C: Risk Management RR

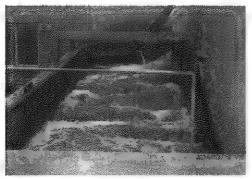
B: Drinking Water Quality RR

The **Preekstoel and Buffels River Base WTWs**were inspected to verify the Overstrand Local Municipality Blue Drop findings.

Preekstoel WTW: 88%
Buffels River WTW: 90%

The site inspection impression at the **Preekstoel WTW** was considered to be good. A number of drinking water quality management practices still require attention, including:

- ♦ A flow chart was displayed of the incident management protocol that indicates roles and responsibilities but alert levels were not included.
- Records of the results of the jar tests that are routinely undertaken could not be provided.
- Emergency shower and eye wash facilities were not located at the chemical dosing room.
- Manual post dosing of lime was being undertaken at the time of the assessment due to equipment failure. This was to be repaired as part of the maintenance contract with an external service provider. Standby equipment was not installed.
- Standby chlorine dosing equipment is not installed.



Flocculent dosing at point of high turbulence tanks



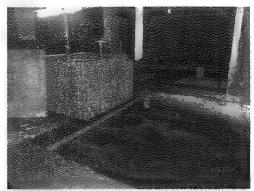
Bunded area for chemical storage

The site inspection impression at the **Buffels River WTW** was considered to be good. A number of drinking water quality management practices still require attention, including:

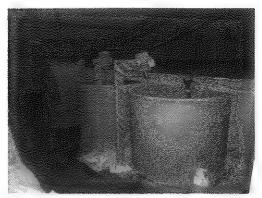
A flow chart was displayed of the incident management protocol that indicate roles and responsibilities but alert levels were not included.

The original O&M manual for the WTW is not available. Standard operating procedures have been compiled.

- Records of jar tests undertaken by the service provider could not be provided.
- Chemical tanks are not contained within a bunded area.
- Standby chlorine dosing equipment is not installed.
- Standby air compressor is not installed.



Gravity flow dosing system of flocculent

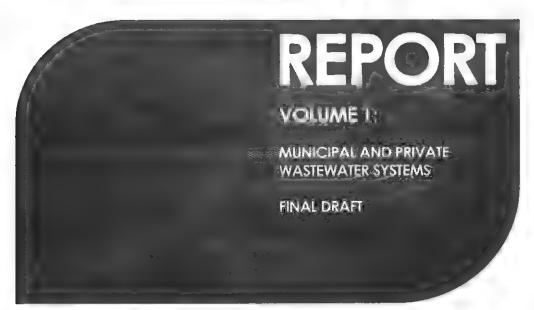


Chemical tanks not bunded





GREEN





water affairs

Department: Water Affairs REPUBLIC OF SOUTH AFRICA



green drop

REGULATION

Together committed to excellent Water Quality for the t

23. MAY 2010 LERSTRAND MINICIPA

ACRONYMS

ADWF CFO Chief Financial Officer CDD Chemical Oxygen Demand CRR Cumulative Risk Rating DPW Department of Public Works DWA Department of Water Affairs GA General Authorisation GDC Green Drop Certification GDS Green Drop System (www.dwa.gov.za/greendrop) GWSA Green Water Services Audit IMP Incident Management Protocol KPA / KPI Key Performance Area / Indicator LM Local Municipality NA [Not assessed] NI [No information] O&M Operation and Maintenance RPMS Service Level Agreement SLA Regulatory Performance Measurement System SS Suspended Solids WaRAP Wastewater Risk Abatement Plan WIN-SA Water Information Network of South Arica WRC Water Research Commission WSA Water Services Authority WSP Water Services Institutions WWTP/W PROVINCES EC Eastern Cape Province FS Free State Province LIMP Mymalanga Province Northern Cape Province Northern Cape Province KEN KWa-Zulu Natal Province Northern Cape Province KEN KWa-Zulu Natal Province KEN KWa-Zulu Natal Province KEN KWa-Zulu Natal Province KEN KWa-Zulu Natal Province KEN KWa-Zulu Natal Province KEN KWa-Zulu Natal Province KEN KWa-Zulu Natal Province KEN KWa-Zulu Natal Province	ACRONYMS	DESCRIPTION	
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How to Read the Report Card

The following is an example of a typical municipal report card that appears in the Green Drop Report 2013. Results are provided in colour coded format – each colour has a specific meaning and performance reference.

Water Services Authority Water Services Provider(s)		ABC Local Munic ABC WSP	ipality		
2013 Municipal Green Drop S	core	81.63%			nicipal Green Drop score is a
2011 Municipal Green Drop Score		63.80%			nance Indicator of the overall municipal ater business (function of the available
					apacity and the individual Green Drop
2009 Municipal Green Drop Score	and the second second second	75.00%		scores).	
Key Performance Area	Weight	System X		the plan the 200	Depict the current Green Drop status of at. A \uparrow arrow shows improvement upon 9 situation, \downarrow shows digress, \Rightarrow shows ged situation
Process Control & Maintenance Skills	10%	67			
Monitoring Programme	15%	95	Colou	90-100%	Appropriate action by institution Excellent situation, need to maintain via
Submission of Results	5%	100		80-<90%	continued improvement Good status, improve where gaps identifie
Effluent Quality Compliance	30%	16			to shift to 'excellent'
Risk Management	15%	90	}	50-<80%	Fair performance, ample room for improvement
Local Regulation	5%	100		31-<50%	Very poor performance, need targeted
Treatment Capacity	5%	100			intervention towards gradual sustainable improvement
Asset Management	15%	94		0-<31%	Critical state, need urgent intervention for
Bonus Scores		8.48			all aspects of the wastewater services business
Penalties		1.90			
Green-Drop Score (2013)		74.88%			Green Drop Certification
2011 Green Drop Score		EL LINGT		<30% =	Purple Drop Status
2009 Green Drop Score		66.00%			
System Design Capacity	MI/d	2.3		Plant is	receiving 12% more wastewater
Capacity Utilisation (% ADWF ito Design Capacity)		112.0%	>	compared to its original design capacity (ADW	
Resource Discharged into		Pienaars River (sensitive, special standard apply)			quality compliance to legislative
Microbiological Compliance	%	12.95% —	→		ds carries a high (30%) weight in the GDG
Chemical Compliance	%	24.35%		score	
Physical Compliance	%	20.69%		The CRF	R% Deviation (CRR/ CRRmax) score is
Overall Compliance	%	20.90%		specific	to the wastewater "treatment" function
Wastewater Risk Rating (2012)		76.50%			ervice. This score indicates the actual ris of the maximum risk that the plant
Wastewater Risk Rating (2013)		76.47%		1	ally can reach. An orange and redblock
lote: volumetric capacity refers to Average Dry	Weather F	low		indicate	that the plant is in high- or critical risk
	90-1	.00% Critical risk WWTP			rrants urgent attention. A higher value a high risk state (undesirable). A lower
CRR%		<90% High Risk WWTP			effects a lower risk state.
Deviation		0% Medium risk WWTP			NO MUY
	/5	60% Low Risk WWTP			RAND MO

L. GREEN DROPSCORECARD 2012/13

The Stockdale paradox:

Confront the brutal truth of the situation, yet at the same time, never give up hope.

Green Water Services Audits are conducted by a panel consisting of a qualified wastewater professional as Lead Assessor, supported by 2 Assessors. The team selection is done based on the outcomes of a Green Drop Examination which tests the assessor's knowledge and competence in the subject field.

The following scorecard outlines the key requirements of the Green Drop assessment and indicates the Portfolio of Evidence that was required by each Water Services Institution to calculate a Green Drop score per wastewater system.

Green Water Services Audit Period: 1 July 2011 - 30 June 2012

Green Drop Key Performance Area	Requirements	Sub-Requirements
(1) Process Control and Maintenance	(1.1) WORKS REGISTRATION	a) The wastewater treatment facility is registered as per the Requirements of Regulation 2834/17.
[10%]	(1.2) PROCESS CONTROLLER & SUPERVISOR REGISTRATION	 a) Copies of Registration Certificates of Process Controllers and Supervisor(s) b) Copies of the classification certificates of all process controllers/operators and supervisors/superintendents must be uploaded on the GDS; c) Compliance with Regulation 2834 (must comply at least 50% in each of the shifts); WSI must indicate shift patterns or measures in place when a shift does not comply with Regulatory Process Control Requirements. d) WSI must indicate process controllers and/or supervisors that are 'shared' across different plants/sites.
	1.3) MAINTENANCE TEAM	a) Evidence of Maintenance Team used for general maintenance work at the plant & pump-stations(both mechanical and electrical) b) Information on in-house staff (or organogram) or external contractor/s c) Provide additional proof of competency of team (e.g. Qualification & Experience & Tradetest) d) Provide a site specific operation and maintenance schedule (routine / scheduled) e) Contract or Logbook with maintenance entries to serve as evidence of the above aspects a) Proof of a 'site-specific' Operation & Maintenance Manual O&M manual to contain: 1. structural, 2. mechanical, 3. electrical detail of plant,
	1.4) OPERATIONS & MAINTENANCE MANUAL	4. design specifications of plant, 5. reference to drawings, 6. operational schedules, 7. maintenance schedules, 8. process detail and control, 9. instrumentation specification/type, 10. fault finding, 11. monitoring, 12. pump curves, 13. supportive appendices
	(1.5) OPERATIONAL LOGBOOK	a) A logbook is in place to record all incidents at the wastewater treatment works.b) Evidence is presented that the logbook process is being implemented.

		287
		BONUS: Proof of Process Controller staff being subjected to relevant training the past 24
	BONUS	months
		Names of trainees and signature of attendance / Certificate
	(Process Control)	2. Date and training subject field
		3. Training provider and content of training
		A CONTRACTOR OF THE STATE OF TH
		Details of Operational Monitoring:
		 a) Proof of Operational Monitoring sites, determinands and frequency;
		b) Samples must include:
(2)	(2.4)	i) inflow
	(2.1)	ii) outflow iii) process flows
Wastewater	OPERATIONAL.	iv) industrial
Monitoring	MONITORING	v) sludge
Programme	***************************************	c) Determinands monitored;
		d) as per Authorisation / as per best practice per technology type;
		e) Frequency: as per Authorisation /as per best practice (1/month for micro & small plants, 1
		/week for medium plants, and 1/day for large & macro plants)
		Details of Compliance Monitoring (For ALL Effluent Discharges).
		a) Sampling Sites as per Authorisation;
		b) Determinands as per Authorisation (This would include determinands not categorised as
	(2.2)	Microbiological, Chemical or Physical, e.g. SAR);
54 E0/3	,	c) Sampling frequency occurs as Authorisation Requirements
[15%]	COMPLIANCE	Note 1: For zero-effluent treatment systems - still need to monitor for impact on catchment /
	MONITORING	environment (for both lined and unlined systems). Where oxidation ponds are producing
		effluent for irrigational purposes then General Limits apply.
		Note 2: A monitoring programme alone will not be sufficient to obtain full score; Analyses
		results should proof implementation of the monitoring programme.
		a) Name lab(s) for operational analysis (in-house or on-site) and lab for compliance
	(2.3)	analysis/checks (In-house or external)
	LABORATORY LICER	b) Provide the turnaround in laboratory analysis (in hours: from time of submission to time of
	LABORATORY USED	results dissemination)
	(2.3)	a) Certificate of Accreditation for applicable methods,
	,,	b) Or Z-scores results following participation a recognised Proficiency Testing Scheme (-2 ≥ z-
	LABORATORY	score ≥ 2 are unacceptable)
	CREDIBILITY	c) Or Proof of Intra- and Inter-laboratory proficiency (quality assurance as prescribed in
		Standard Methods)
	in at	a) Explain how monitoring results are used to amend/improve process controlling
	(2.4)	
	PROCESS CONTROL /	[The assessor will select at random analytical parameter/s from the presented analytical result
	MONITORING RESULTS	to present an audit question. This might be checked during on-site assessment.]
		MISIDA
(3)	(2.4)	1 12 months of data submitted to DIMA on the CDC
Submission of	(3.1)	2. WSA must ensure that 12 months' sets of results are submitted and recorded on the GDS
Submission or Wastewater Quality	DATA SUBMISSION	1. 12 months of data submitted to DWA on the GDS 2. WSA must ensure that 12 months' sets of results are submitted and recorded on the GDS prior to the assessment. Note: All compliance results' data recorded on the GDS prior to the assessment.
Results	DATA SODIVISSION	prior to the assessment, Note: All compliance results data 1941 ed 13 Mary 1
in all the		
f=a/1		
[5%]		Penalty will apply should Wastewater results by available but not a property of the
	ON	
	PENALTY (2)	Penalty will apply should the Department and proof during / post assessment that the Will is
	Section 82	rully of an effects as per Section \$2 of the Water Services Act, by only submitting partial
		inform shorton (CS) in order to dracerd a false improvering of 18000 3 Actor/cities therefore

4.1) WATER USE AUTHORISATION	a) Copy of authorisation, detailing Effluent Quality Standards. NOTE: List Standards to comply with.
4.2)	a) 90% Microbiological Compliance
·,	(e.g. E Coli; Faecal Coliforms) b) 90% Chemical Compliance
	(e.g. COD, Ammonia, Nitrogen, Nitrate, Nitrite, Residual Chlorine, Ortho-Phosphates, Fluoride,
ONIPLIANCE	Arsenic, Cadmium, Copper, Manganese, Iron, Selenium, Zinc, Boron, etc.)
	c) 90% Physical Compliance (e.g. pH, Suspended Solids, Electrical Conductivity, Soap, Oil or Grease, etc)
	(C.B. pri, suspended solids) are the same solid
ONUS	a) A practical Green Drop Improvement Plan (GDIP) in place – with baseline (current) score,
	tasks, responsible person, completion date, budget, target GDC score;
(GDIP)	b) (implementation evidence and proof of management of process
ENACTO	a) Studge treatment not managed / monitored. (Monitoring records must be produced); b) in case of ponds systems, provide schedule for desludging of system.
5.1)	
	a) A practical and site specific Wastewater Risk Abatement Plan (W ₂ RAP) is in place which
	identify and prioritise risks, with measures to mitigate inefficiencies/inadequacles that result
	In non-compliance b) Implementation evidence and proof of management commitment
5.2)	
•	a) Provide evidence of implementation of Protocol b) Wastewater Quality Failure Incident and Sewer Spillage Incident register.
NCIDENT REGISTER	a, national agreement of the second of the s
5.3)	
	a) Evidence of a documented Wastewater Incident Management Protocol
	 b) Protocol to specify alert levels, response times, required actions, roles & responsibilities and communication measures/vehicles.
	c) NB. Include Pumpstation failure (sewer collector system spillages)
PROTOCOL	
	WSI is able to provide DWA with:
SONUS	a) Electricity consumption over last financial year (in KWh/day) and Rand value (R/year) of
	treatment plant;
(Energy)	b) Energy demand projections over next >3 years (in KWh/day) and in Rand value (R/year); and c) Calculate cost of energy (KWh/kl wastewater treated)
	Proof of the Bylaws providing for the regulation of:
1	1. Industrial (trade) influent (volumes & quality) discharged into munitipals (trade). 2. package plants,
6.1}	2. package plants, 3. decentralized systems,
BYLAWS	4. vacuum tank discharges and
	5. Spillages into the environment.
	6. Storm-water connections to sewer system.
6.21	1. Proof of application of Bylaw clause in practice, supported by written house's to offender
,	OR 2. Proof of adequate enforcement (informing relevant sectors and means of monitoring
	2. Floor of adequate emorgement (anothing relevant Sectors and means of monitoring
ENFORCEMENT	industrial or other sewer influent.)
ENFORCEMENT	
	FFLUENT QUALITY COMPLIANCE GONUS (GDIP) ECALE SUDDENT REGISTER 5.1) NASTEWATER RISK ABATEMENT PLAN W2RAP) 5.2) NCIDENT REGISTER 5.3) NASTEWATER NCIDENT MANAGEMENT PROTOCOL GONUS (Energy) 6.1) BYLAWS

	Dinjaj tv: Grigotriai Manitoring	No evidence of any industrial influent monitoring. 1. There must be proof in term of results to indicate WSA is performing its local regulation. Simplion as not Wastewater Services.
	BONUS (Publication)	 Annual Publication of wastewater management performance against the requirements of the site-specific License conditions or General Authorisations Name and date of publication, copy of information pertaining to audit question. Note: Communication must include compliance summary
(7) Wastewater Treatment Capacity	(7.1) DESIGN CAPACITY	a) Documented design capacity (hydraulic and organic) of the wastewater treatment facility 1. Design capacity as Average Dry Weather Flow (ADWF) and COD load to the plant and b) Documented daily receiving flows over the 12 months of assessed period (ideally ≤ than design capacity) 1. Evidence of daily flows and subsequent calculated averages. Measurement method to be explained 2. Evidence of peak wet weather flow to plant during rain events (record rain event and flow to plant) 3. Evidence of minimum night flow (minimum monitoring: monthly) 4. Water services institution is required to provide motivation/proof of accuracy of meter readings. c) Monitoring of outflow volumes (available records) - provide proof of verification system and/or calibration of meters)
[5%]	(7.2) WWTW CAPACITY PLANNING	Medium to long term planning to ensure sufficient capacity for treatment system and to ensure effluent quality compliance; 1. Detailed Work-plan which stipulates: 1) type of work, ii) associated budget, iii) projected timeframe iv) planned output of this work.
	(7.3) COLLECTOR CAPACITY PLANNING	Medium to long term planning to ensure sufficient capacity for collecting system1. Detailed Work-plan which stipulates: i) type of work, ii) associated budget iii) projected timeframe iv) Iv) the planned output of this work Note for 7.2 and 7.3: When the WSI is motivating that 'no work' is needed, then provide basis for such standpoint (i.e. quantified design versus operational capacity, usage of system, expected housing developments, condition of treatment system)
	PENALTY THE PENAL	Capacity Utilia Ation < 40%, > 90%, > 100%
(8)	(8.1)	a) Process Audit reporting (evidence required of audit findings and recommendations) on treatment facility efficacy. The audit to include the (design) capability of the manuary of the ma
Wastewater Asset Management	PROCESS AUDIT	compliance standards, as well as actual performance of plant. Should been done between July 2010 and June 2012. b) Evidence/plan of implementation of findings during year following Audit Reconstitution of findings during year foll
[15%]	(8.2) SEWER MAIN INSPECTION	c) Site inspection of sewer reticulation network and pump-station's. Provide evidence in form of capacity and condition assessment and recommendations of states appropriate that provides evidence which % of total sewage is received at treatment plant. Note: both the process audit and sewer network report could serve as baseline to the W2RAP (may run concurrently with "system description and risk identification/rating)

		290
	(8.3)	d) Updated sanitation / wastewater Infrastructure Asset Register Proof of Asset Register, evidence to be submitted. Asset register to include movable equipment and immovable infrastructure / assets with matching detail. The asset register must detail: relevant equipment and infrastructure
	WASTEWATER ASSET REGISTER	b) indicate asset description c) location d) condition (remaining life) e) replacement value
	(8.4) O&M BUDGET &EXPENDITURE	e) Operation and maintenance budget and comparative expenditure detail for: 1. wastewater treatment (in cents/m³), and 2. collection system (R/m³) The assessor will require the WSI to explain how these figures compare or are benchmarked to determine whether budget is (in)sufficient
	(8.5)	NOTE: Indicate whether WSI could only provide global figures or system specific figures.
	PUMPSTATION MAINTENANCE	Proof of maintenance work done on mechanical, electrical, civil per pumpstation
	(AB 1) CROSS-POLLINATION	WSI is able to provide evidence of improvement partnership initiatives with smaller municipalities (Cross-pollination). Green Drop scores will serve as good evidence to measure the outcomes of such initiative/s.
Additional Bonuses	(AB 2) STORMWATER MANAGEMENT	Proof of a Storm-water management plan detailing how storm-water entry is quantified, managed and monitored to prevent entry to sewer systems. Plan should also include measures to prevent sewage from entering stormwater systems. Evidence of implementation required
	(AB 3) WATER DEMAND MANAGEMENT	Water Demand Management Plan which provides a strategy and/or work plan that identify, quantify, monitor and manage leakages and water losses of any kind that (may) create an artificial water demand due to higher hydraulic loading of wastewater collection and treatment infrastructure. The bonus will be maximised should a wastewater flow balance be provided.

Green Drop Certification status = ≥90% score against the above criteria.



Purple Drop status = <30% against the above criteria.



"If you are going to achieve excellence in big things, you develop the habit in little matters. Excellence is not an exception, it is a prevailing attitude."

Colin Powell



1. Overstrand Local Municipality

Water Services Authority	Overstrand Local Municipality
Water Services Provider(s)	Overstrand Local Municipality
2013 Municipal Green Drop Sco	re 89.14%

2013 Municipal Green Drop Score	89.14%
2011 Municipal Green Drop Score	848-810%
2009 Municipal Green Drop Score	63.00%

Key Performance Area	Weight	Hermanus	Rawston	Stanford Stanford Stanford Stanford Stanford	Gansbaai
Process Control & Maintenance Skills	10%	84	100	100	100
Monitoring Programme	15%	93	95	95	100
Submission of Results	5%	100	100	100	100
Effluent Quality Compliance	30%	68	69	85	77
Risk Management	15%	96	73	73	73
Local Regulation	5%	100	100	100	100
Treatment Capacity	5%	100	100	100	96
Asset Management	15%	96	93	96	93
Bonus Scores		4.86	5.48	3.55	4,43
Penalties		0.20	0.23	0.30	0.37
Green Drop Score (2013)		91.17%	90.03%	93.39%	91.76%
2011 Green Drop Score		92.10%	87.90%	23,00%	75.80%
2009 Green Drop Score		66.00%	57.00%	61.00%	66.00%
System Design Capacity	MI/d	7.3	1.	0.5	2
Capacity Utilisation (% ADWF ito Design Capacity)		56.89%	30.00%	79.20%	55.00%
Resource Discharged Into		Sea outfall (shallow)	Natural Wetland to Dunes	Kleinrivier	Lined wetlands, sportsfield irrigate
Microbiological Compliance	%	91.67%	91.67%	91.67%	100.00%
Chemical Compliance	%	87.50%	81.25%	90.00%	93.75%
Physical Compliance	%	66.67%	91.67%	94.44%	80.56%
Overall Compliance	%	80.21%	86.46%	91.67%	89.58%
Wastewater Risk Rating (2012)		34.75%	39.30%	44,40%	38,10%
Wastewater Risk Rating (2013)			29,41%	29.41%	35.29%

Key Performance Area		Kleinmond
Process Control & Maintenance Skills	10%	80
Monitoring Programme	15%	95
Submission of Results	5%	100
Effluent Quality Compliance	30%	29
Risk Management	15%	73
Local Regulation	5%	100
Treatment Capacity	5%	56
Asset Management	15%	100
Bonus Scores		8.84
Penalties	0.91	
Green Drop Score (2013)		77,61%
2011 Green Drop Score		82.50%



2009 Green Drop Score		66/00%
System Design Capacity	MI/d	2
Capacity Utilisation (% ADWF ito Design Capacity)	•	44.90%
Resource Discharged into		Sea (shallow outfall)
Microbiological Compliance	36	83.33%
Chemical Compliance	%	77.08%
Physical Compliance	%	100,00%
Overall Compliance	%	86.46%
Wastewater Risk Rating (2012)		44 40%
Wastewater Risk Rating (2013)		47.476%

Regulatory Impression

The Overstrand Local Municipality is to be congratulated with an outstanding performance and able presentation of their Portfolio of Evidence. The Inspection team were impressed with "... the team's enthusiasm, expertise and knowledge of the wastewater business." As result, Overstrand is awarded with four Green Drop Certificates. The overall management of all five systems is consistent and indicative of the personnel's dedication and discipline to wastewater management. Regrettable, the Kleinmond system did not perform on par with the other 3 systems, which weakened the municipal Green Drop score to 89.14%, just short of overall Green Drop award.

The points of strength include the high overall compliance of effluent quality, prominent risk abatement, and technical skilled staff with strong management support and involvement. The presence of the Finance department contributed to the positive score received for asset management and ringfenced costing. The Hermanus WWTW is currently in the process of upgrading the works to 12ML/d. Monitoring programs should be revised to include sludge monitoring at all systems and to ensure sufficient sampling frequency where process upgrades have occurred.

Overall, Overstrand has managed to produce a polished Green Drop Performance. Overstrand is also one of very few municipalities that were using the opportunity to score against all the bonus criteria. Well done. The absolute consistency

displayed in keeping all systems in low risk zones using the W_2RAP process, is commendable. Overstrand is an accomplished service provider in wastewater management, and deserves to be mentioned amongst the top performers in the Province.

Green Drop findings:

- 1. Regulation 17 compliance need to receive attention
- 2. Sea outfall monitoring frequency need to be revised for Hermanus
- 3. Sludge monitoring and handling could improve going forward
- 4. Some shortcomings are evident on process assessment which might possibly resolve some of the lower compliance to ammonia, EC, O-PO₄, SS/COD at some plants, given that ample capacity exist at all plants.

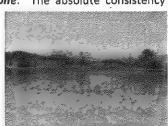
Site Inspection Report

Kleinmond

75%

The Kleinmond plant was inspected to verify the Green Drop findings:

- The plant is beautifully set, with notices, PFD, manuals and signage in place
- Process control logbooks can be improved, as well as instrumentation
- Flows recorded, except nightflow, 60% tankered, daily pumpstations checks
- Aeration of wastewater well maintained, goo process control, lime slightly slug dosed,
 MLSS used along temperature
- Disinfection via ultraviolet radiation, clear overflows to reed beds (Phragmites) for polishing. UV performance questioned.









ANNEXURE H

NT & PT BUDGET CIRCULARS, COST CONTAINMENT MEASURES & FINANCIAL RATIOS AND NORMS







NATIONAL TREASURY

MFMA Circular No. 89

Municipal Finance Management Act No. 56 of 2003

Municipal Budget Circular for the 2018/19 MTREF

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Introduction

The purpose of the annual budget circular is to guide municipalities with their compilation of the 2018/19 Medium Term Revenue and Expenditure Framework (MTREF). This circular is linked to the Municipal Budget and Reporting Regulations (MBRR); and strives to support municipalities' budget preparation processes so that the minimum requirements of the MBRR are achieved.

In 2010 National Treasury introduced the local government budget and financial reform agenda and since then several projects to further this agenda have been introduced. The recent implementation of the municipal Standard Chart of Accounts (mSCOA) and the accompanying "game changers" signals a smarter way forward to strengthening local government finances.

Among the objectives of this budget circular is to demonstrate how municipalities should undertake annual budget preparation in accordance with the budget and financial reform agenda and associated "game changers".

Municipalities are reminded to refer to the annual budget circulars of the previous years for guidance on budget preparation that is not covered in this circular.

1. The South African economy and inflation targets

In the 2017 Medium Term Budget Policy Statement the Minister of Finance stated that, improving the country's economic growth in the period ahead remains the biggest challenge. This undoubtedly echoes the sentiments expressed in the previous year's annual budget circular, that the South African economic outlook is bleak.

The National Treasury's macroeconomic projections show that per capita income will continue to stagnate unless appropriate financial decisions are taken. This implies that a new course of action is required to break the cycle of weak growth, escalating government debt, increasing unemployment and declining investment and business confidence.

It is important to note that the 2017 projected Gross Domestic Product (GDP) growth forecast of 1.3 per cent in the 2017/18 budget was revised down to 0.7 per cent. The rate of recovery will be slow and at this time, it is anticipated that growth of 1.9 per cent may be reached by 2020.

Notably, the anticipated economic improvements, employment opportunities and business recovery have not materialised hence the economy remains unstable. The impact of the decline in mining growth and the struggle in the agriculture sector because of the persistent drought influence the low economic growth.

The mining outlook remains subdued due to continued domestic policy uncertainty and rising production costs. Fixed-capital stock in manufacturing has declined every year since 2009, indicating a gradual erosion of capacity. Formal non-agricultural employment declined by 0.2 per cent in the first half of 2017 compared to the same period last year. Employment prospects in manufacturing remain constrained. Similarly, employment growth weak credit growth.

In summary, the country's tax collection targets have not been met and this means that the fiscus has less funds available to allocate across the various spheres of sventuments. Unfortunately, a similar decline cannot be measured in expenditure and this means that deficits are growing.

The following macro-economic forecasts must be considered when preparing the 2018/19 MTREF municipal budgets.

Table 1: Macroeconomic performance and projections, 2016 - 2020

Fiscal year	2016/17	2017/18	2018/19	2019/20	2020/21
	Actual	Estimate		Forecast	
CPI Inflation	6.3%	5.4%	5.2%	5.5%	5.5%

Source: Medium Term Budget Policy Statement 2017.

Note: the fiscal year referred to is the national fiscal year (April to March) which is more closely aligned to the municipal fiscal year (July to June) than the calendar year inflation.

2. Key focus areas for the 2018/19 budget process

2.1 Local government conditional grants and additional allocations

The proposed division of revenue continues to prioritise funding services for poor communities. Allocations to local government subsidise the delivery of free basic services to low-income households, and the infrastructure needed to deliver those services.

The 2017 Medium Term Budget Policy Statement (MTBPS) indicates transfers to local government for the 2018 MTREF are R397 billion, of which 62.2 per cent comprise unconditional allocations while the remainder is conditional grant funding. The allocations for local government over the medium term represent 9.2 per cent of non-interest expenditure and an increase of 8.3 per cent.

The equitable share and the allocation of the general fuel levy to local government constitute unconditional funding. Municipalities are reminded that this funding allocation is formula driven and designed to fund the provision of free basic services to disadvantaged communities. Conditional grant funding must be utilised for the intended purpose within the timeframes, as specified in the annual Division of Revenue Bill. Monies not spent must be returned to the fiscus and requests for roll-overs will only be considered in extenuating circumstances.

The annual Division of Revenue Bill will be published in February 2018 after the Minister of Finance's budget speech. The grant allocations will be specified in this Bill and municipalities must reconcile their budgets to the numbers published herein.

Municipalities are advised to use the indicative numbers presented in the 2017 Division of Revenue Act to compile their 2018/19 MTREF. In terms of the outer year allocations (2020/21 financial year), it is proposed that municipalities conservatively limit funding allocations to the indicative numbers as proposed in the 2017 Division of Revenue Act for 2018/19. The DoRA is available at

http://www.treasury.gov.za/documents/national%20budget/2017/default.aspx

Changes to local government allocations

• The Equitable Share formula takes into account the rising bulk costs of electricity and water, as well as household growth. This is confirmed by the additional \$7.5 billion in 1918 2019/20 that was part of the 2017 budget for the local government equitable share.

In line with government's Integrated Urban Development Framework (IUDE) TRANSMITTED TRANSMITTED AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS AND ADDRESS APPROACH TO TRANSMITTED AND ADDRESS AND A

combines grant and non-grant funding. This approach may take the form of a separate grant for qualifying cities over the medium term, with strong performance incentives.

- The allocation mechanism of the public transport network grant, which funds the improvement of urban public transport systems, will be amended. The changes will provide more stability in allocations for smaller cities. Performance incentives will be introduced and stricter conditions applied. Where cities fail to demonstrate that they have financially sustainable plans for public transport networks, allocations will be cut. Performance incentives will also be considered for other conditional grants, including for improved spending on infrastructure maintenance.
- The National Treasury and the Department of Human Settlements will review spending on urban informal settlement upgrading, with a view to changing the grant system to enable increased investment in in-situ upgrading. This work will be aligned to the review of the provincial human settlements development grant.

The Presidency announced in a press statement on 27 November 2017 that, "President Jacob Zuma has directed the Minister of Finance, Mr Malusi Gigaba, assisted by the Presidential Fiscal Committee, to identify concrete measures to urgently address the challenges identified in the Medium Term Budget Policy Statement." These measures should focus on four areas, one of which is, "To identify and finalise proposals for cuts in expenditure amounting to about R25 billion. Such proposed cuts should not be in areas that will negatively affect economic growth prospects and job creation." National Treasury is currently working to implement this directive from the President. If the proposed cuts in expenditure are adopted by Cabinet, they could result in substantial changes to the division of revenue that was tabled in the 2017 MTBPS. Municipalities should be aware in their planning that these changes could include substantial reductions to grants to local government. The details of any cuts to expenditure will be announced when the 2018 Budget is tabled on 21 February 2018.

Reforms to local government fiscal framework

Reforms over the medium term will enhance the ability of municipalities to raise revenue to invest in their own development.

Government will:

- Table amendments to the Municipal Fiscal Powers and Functions Act (2007) to better regulate the levying of municipal development charges; and
- Update the policy framework for municipal borrowing and financial emergencies. The
 purpose is to establish a system which does not only guarantee stability and certainty in
 local government finances, but also seeks to implicitly create incentives and attract more
 players in the municipal debt market space, i.e. insurers, pension funds, fund managers
 and DFIs.

Municipal revenue-raising capacities vary widely. The National Treasury will consider applications to waive co-funding requirements for infrastructure projects in municipalities with little or no ability to raise finance for such projects. Reprioritisations within the regional bulk infrastructure grant, water services infrastructure grant and municipal infrastructure grant will be made to fund the Bucket Eradication Programme.

2.2 Municipal Standard Chart of Accounts (mSCOA)1

The implementation of *m*SCOA Regulations from 01 July 2017 revealed some of the challenges with version 6.1 of the chart that must be addressed. As a result of this, the chart was updated and version 6.2 is released with this circular (see Annexure A). Version 6.2 of the chart will be effective from 2018/19 and must be used to compile the 2018/19 MTREF. In addition, there were classification differences between the original budgets that were adopted by municipal council and the data strings that were submitted to National Treasury. Furthermore, the budget related policies were not updated to align to *m*SCOA (e.g. Virement policy).

Version 6.2 of the mSCOA chart to be used for the 2018/19 MTREF is available on the link below:

http://mfma.treasury.gov.za/RegulationsandGazettes/MunicipalRegulationsOnAStandardChartOfAccountsFinal/Pages/default.aspx

Amendments of mSCOA implementation errors during the adjustments budget

During the budget verification process it was evident that municipalities had challenges aligning the *m*SCOA original budget data string to the original budget adopted by municipal council. The challenges differed per municipality and include differences on classification. Most municipalities were granted permission to correct the alignment during the 2017/18 adjustments budget process. The adjusted budget data strings should align to Schedule B adopted by municipal council. National and Provincial treasuries will undertake the verification process on the adjusted budgets in relation to the data strings. Therefore, municipalities are advised to submit the draft data strings and B-schedules in advance for testing purposes to ensure that aligned documents are adopted by municipal council by 28 February 2018.

The impact of mSCOA on the virement policy

MFMA Circular No. 51 highlighted the principles that must be incorporated into municipal virement policies. It also emphasised that the policy must indicate how the virement process must be managed within the municipality to enable the tracking and reporting of funding shifts.

The principles are still applicable and relevant. The only difference is that a transaction in mSCOA relates to six regulated segments, therefore all segments must be considered when making a virement. Municipalities are urged to review the policy and update reference to "Vote" to align to the function segment and indicate the funding applicable to the item being transferred in relation to the funding segment. Therefore, with the implementation of mSCOA, virements can only take place within a function or sub-function and the same source of funding. The creation of new projects or savings across functions can only take place through an adjustment budget. The policy must clearly articulate that virements should not be allowed from the repairs and maintenance project in the project segment.

Clarification of core and non-core functions

There are municipalities that experienced challenges with the implementation of the function segment due to the interpretation of what is core and non-core. Core functions provides for the matters in terms of section 156 (1) of the Constitution. These are functions performed by local government and constitutionally assigned to local government in terms of Part B of Schedule 4 and Part B of Schedule 5. Non-core function refers to the functions performed by the second section of the functions of the function of the function segment and the second section of the function of the function segment and the second section of the function of the function segment and the second section of the function of the function segment and the second section of the function of the function segment and the second section of the function of the function segment and the second section of the section of the second section of the second section of the second section of the second section of the second section of the second

¹ The Minister of Finance promulgated the Municipal Regulations on a Standard Chart of Accounts in government gazette Notice No. 37577 on 22 April 2014.

local government that are constitutionally assigned to provincial government in terms of section 156(4) of the Constitution. Local Government are compensated for delivering these functions on behalf of provincial government and typically receive a management fee from the provincial department.

For example, with the water function, if a municipality is an approved Water Service Authority (WSA), the provision of water will be a core function of that municipality. However, where a municipality is providing the service on an agency basis and is not an approved WSA, this will be a non-core function.

2018/19 mSCOA Audit process

When the mSCOA Regulation was promulgated in 2014, it provided for a three-year preparation and readiness window. All municipalities had to be compliant with the mSCOA classification framework by 1 July 2017. In order to ensure that municipalities meet the compliance deadline, National Treasury provided technical guidance on the processes required through MFMA Circulars No. 57, 80, 85 and mSCOA Circulars 1, 2, 3, 4, 5, and 6. Furthermore, a transversal tender (RT25-2016) was issued to reduce the time spent by municipalities on onerous tender processes and price negotiations when changing its current financial system to comply with mSCOA. These circulars read together with the mSCOA regulations should be the first point of departure when municipalities prepare their mSCOA audit files and the following key documents should typically be included in the audit files:

- Governance: Council resolutions pertaining to mSCOA implementation, including the
 resolutions to establishment a mSCOA steering committee and project implementation
 team; all documents of the Project Steering Committee and Project Implementation
 Committee such as agendas, attendance registers, signed minutes of all meetings,
 correspondence with National and Provincial Treasuries and the mSCOA project plan
 and reports/evidence of monitoring thereof;
- Change management and training: Records as evidence that change management were implemented and that all officials were trained on mSCOA and the use of the mSCOA enabling financial system;
- Procurement of Systems: Evidence that the processes set out in Annexure B of mSCOA Circular No. 6 was followed, including conducting an ITC due diligence process, obtaining a recommendation from the mSCOA project steering committee and the views of the National/Provincial Treasury and correspondence with the Office of the Procurement Officer (OCPO) of National Treasury where the transversal tender RT25-2016 was used; and
- Data migration/conversion: As part of the audit process, the Auditor-General will review the conversion/migration/cleansing processes used by the municipality to assess the completeness, accuracy and validity of data.

Municipalities are advised to use their internal audit function to ensure that the correct process was followed. Internal audit must ensure that the municipality has complied with the requirements of mSCOA and the reports of internal audit must be tabled at audit committee and at municipal council for their consideration.

2.3 Reporting indicators

The National Treasury has finalised the process of rationalising the built environment reporting for the eight metropolitan municipalities with an aim to reduce the reporting burden, which included the development of a set of indicators that will enable government to mainter' progress on the integrated and functional outcomes.

There has been some confusion as to the level that indicators in the Service Delivery Budget Implementation Plan (SDBIP) occupy, particularly in relation to quarterly projections of service delivery targets and performance indicators for each vote (as per MFMA Circular No. 13).

Municipalities are urged to refer to MFMA Circular No.87 on rationalisation of planning and reporting requirements for the 2018/19 MTREF issued on 30 November 2017. The circular contains municipal performance indicators for metropolitan municipalities. In providing guidance, conceptual clarity and alignment between the Integrated Development Plan (IDP), Built Environment Performance Plan (BEPP), SDBIP and the performance part of the Annual Report, the MFMA Circular has conceptual application of benefit to all municipalities.

The performance indicators will be applicable to metropolitan municipalities from the 2018/19 financial year, and incrementally introduced to other categories of municipalities from 2019/20 onwards, although earlier compliance is encouraged.

2.4 Borrowing for capital infrastructure

In terms of Section 46 of the MFMA, a municipality may incur long-term debt only for the purpose of current or future capital expenditure on property, plant or equipment, and in specified circumstances for refinancing existing long-term debt. A municipality cannot borrow to replenish capital, nor can borrowing be attributed to previous years' investment projects.

It has come to National Treasury's attention that some municipalities budget for long-term borrowing in a specific financial year to finance capital projects; however, the expenditure is financed from internally generated funds and not with the planned/ budgeted long-term borrowing as was approved by council. The municipalities will then obtain the long-term debt in future years to refinance the internally generated funds which were used to finance the capital projects in the previous financial years. This practice is not supported as it is not consistent with section 15 of the MFMA that provides that a municipality can only incur expenditure in terms of an approved budget and within the amounts appropriated for the different votes. The incurring of the expenditure against a different source of finance than what was approved will be regarded as unauthorised expenditure.

3. The revenue budget

Similar to the rest of government, municipalities face a difficult fiscal environment. Even as demand for services rises, weak economic growth has put stress on consumers' ability to pay for services, while transfers from national government are growing more slowly than in the past. Some municipalities have managed these challenges well, but others have fallen into financial distress and face liquidity problems. These include municipalities that are unable to meet their payment obligations to Eskom, water boards and other creditors. There is a need for municipalities to focus on collecting revenues owed to them, and eliminate wasteful and non-core spending. Municipal budgets will be scrutinised to ensure that municipalities adequately provide to service their debt obligations. Municipalities must ensure that expenditure is limited to the maximum revenue collected and not spend on money that they do not have.

Municipalities are reminded that, the local government equitable share allocation is mainly to fund the costs of free basic services and to subsidise the administrative costs of the smaller and more rural municipalities. The increasing unemployment and growth in the number of persons per household means that the revenue foregone in respect of free basic services will likely increase and it will become even more difficult to collect revenue. The household budget will be under pressure and trade-offs will be applied as it may be unaffordable to particularly.

National Treasury encourages municipalities to maintain tariff increases at levels that reflect an appropriate balance between the affordability to poorer households and other customers while ensuring the financial sustainability of the municipality. The Consumer Price Index (CPI) inflation is forecasted to be within the upper limit of the 3 to 6 per cent target band; therefore municipalities are required to *justify all increases in excess of the* projected inflation target for 2018/19 in their budget narratives, and pay careful attention to the differential incidence of tariff increases across all consumer groups. In addition municipalities should include a detail of their revenue growth assumptions for the different service charges in the budget narrative.

3.1 Maximising the revenue generation of the municipal revenue base

The implementation of mSCOA requires systems integration of several sub-systems such as that which contains the municipal valuation roll. Among the internal controls, the system must have the capability to compare the valuation roll data to that of the billing system; the list of exceptions derived from this reconciliation provides an indication of where the municipality may be compromising its revenue generation in respect of property rates. Municipalities must reconcile valuation roll data, billing system and the deeds office. This may become a formal disclosure item in the near future.

Municipal own revenue sources are shrinking due to widespread drought and households opting for alternative sources of energy. This means that more effort is required to maximise revenue derived from property rates.

3.2 Eskom bulk tariff increases

2017/18 was the last year of the third Multi-Year Price Determination (MYPD) for Eskom's tariffs approved by the National Energy Regulator of South Africa (NERSA). Eskom has applied for a one year average tariff increase of 19.9 per cent for 2018/19. For municipalities, the different timing of the municipal financial year means that the increase Eskom has applied for would mean a 27.29 per cent average tariff increase in the 2018/19 municipal financial year. The National Energy Regulator of South Africa recently concluded a process of public hearings on this application, but has yet to publish a decision on the application. Municipalities can monitor www.nersa.org.za for news on the outcome of this process.

Municipalities should note that the average electricity tariff increase for municipalities in the 2017/18 municipal financial year was only 0.31 per cent. MFMA Circular No. 86 noted that by the time that tariff announcement was made, the local government equitable share allocations for 2017/18 had already been calculated with a higher electricity tariff increase. That circular said that "municipalities will have to budget to retain any surplus funds from the higher free basic services subsidy paid [through the local government equitable share] in 2017/18 in order to offset the cost of providing free basic electricity in 2018/19."

Municipalities are also urged to examine the cost structure of providing electricity services and to apply to NERSA for electricity tariff increases that reflect the total cost of providing the service so that they work towards achieving fully cost-reflective tariffs that will help the MUNISIE achieve financial sustainability. Municipalities in arrears with Eskom should ensure that their payment arrangements are effected in their 2018/19 MTREF budget.

3.3 Water tariff increases

The prevailing drought makes it difficult for some municipalities to improve revenue demand from this service. It is now more important to improve demand management, infrastructure maintenance, loss management, meter reading and tariff setting in respect of water services.

Municipalities must ensure that the tariffs charged are able to cover for the cost of bulk purchases, ongoing operations as well as provision for future infrastructure. There are

municipalities that are struggling to pay water boards due to a number of issues, one of which is poor financial sustainability and cost recovery. All municipalities in arrears with bulk suppliers must ensure that their payment arrangements are effected in their 2018/19 MTREF budget.

Accounting officers should take note that failure to undertake proper due diligence in terms of the affordability of payment arrangements and making the necessary provision in the municipality's budget will be considered as an act of financial misconduct and the necessary action in terms of chapter 15 of the MFMA read with the Municipal Regulations on Financial Misconduct Procedures and Criminal Proceedings will have to be taken.

Municipalities that may have benefited from having introduced penalty tariffs for non-compliant consumers will have to adjust their budgets accordingly.

3.4 Water Conservation and Water Demand Management (WCWDM)

Water Conservation and Water Demand Management has been identified as a key intervention to balance available municipal supply against projected future needs. In this regard municipalities must actively implement WCWDM. Ongoing accurate monitoring and reporting of municipal Non-Revenue Water (NRW) and water loss performance against set targets and baselines is critical. The reporting must take place via the International Water Association (IWA) water balance methodology. No new funding towards future water infrastructure projects will be considered unless municipalities can provide actual consumption figures and prove that their water losses are under control. Municipalities should increase their efforts to reduce NRW and the negative impact it has on their ability to generate their own income and run a viable water business.

4. Funding choices and management issues

The Circular clearly outlines that, as a result of the economic landscape and weak tariff setting, municipalities are under pressure to generate revenue. The ability of customers to pay for services is declining and this means that less revenue will be collected. Therefore, municipalities must consider the following when compiling their 2018/19 MTREF budgets:

- improving the effectiveness of revenue management processes and procedures;
- paying special attention to cost containment measures by, amongst other things. controlling unnecessary spending on nice-to-have items and non-essential activities as was highlighted in MFMA Circular No. 82;
- ensuring value for money through the procurement process;
- the affordability of providing free basic services to all households; and
- curbing consumption of water and electricity by the indigents to ensure that they do not exceed their allocation.

Accounting officers are reminded of their responsibility in terms of section 62(1)(a) of the MFMA to use the resources of the municipality effectively, efficiently and economical MINITERS Failure to do this will result in the accounting officer committing an act of financial miscarduct which will trigger the application of chapter 15 of the MFMA read with Me Municipal Regulations on Financial Misconduct Procedures and Criminal Proceedings.

Employee related costs

The Salary and Wage Collective Agreement for the period 01 July 2015 to 31 June 2018 has come to an end. The process is under consultation that come to an end. The process is under consultation; therefore, in the absence of other information from the South African Local Government Bargaining Council communication will be provided at a later stage.

4.2 Remuneration of councilors

Municipalities are advised to budget for the actual costs approved in accordance with the Government Gazette on the Remuneration of Public Office Bearers Act: Determination of Upper Limits of Salaries, Allowances and Benefits of different members of municipal councils published annually between December and January by the Department of Cooperative Governance. Any overpayment to councilors contrary to the upper limits as published by the Minister of Cooperative Governance and Traditional Affairs will be irregular expenditure in terms of section 167 of the MFMA and must be recovered from the councilor(s) concerned.

5. Conditional Grant Transfers to Municipalities

5.1 Non-compliance of in year monitoring

In terms of Section 74(1) of the Municipal Finance Management Act (No 56. of 2003) (MFMA), municipalities must submit to the National and Provincial treasuries documents and monthly grant return forms as may be prescribed or required. Furthermore, section 12(2) of the Division of Revenue Act (Act No. 3 of 2017) (DoRA) states that the municipality, as part of the report required in terms of section 71 of the MFMA, report on the matters referred to in subsection (4) and submit a copy of that report to the relevant provincial treasury, the National Treasury and the relevant Transferring Officer.

There are municipalities that have not been complying with the reporting requirements as stipulated above. Municipalities are reminded that non-submission of monthly reports translates to non-compliance with the MFMA and DoRA. The National Treasury and Transferring Officer will be implementing stringent measures to municipalities that do not comply with the prescripts. This includes, but is, not limited to the stopping and reallocation of conditional grants funding away from municipalities that are non-compliant. Municipalities are encouraged to comply with the reporting requirements in order to avoid withholding or stopping of an allocation.

6. The Municipal Budget and Reporting Regulations

6.1 Tabling of funded budgets

The importance of tabling funded budgets is highlighted in MFMA Circular No. 74. This is one of the game changers in local government to ensure financial sustainability. As an initiative to support municipalities in this regard, the National and Provincial treasuries are assessing tabled budgets and assisting municipalities in effecting the required changes to ensure that they adopt funded budgets. However, some municipalities have challenges in correcting the budgets to ensure that they are funded in one financial year due to financial challenges. As a result, such municipalities must, together with their 2018/19 MTREF budget, table a plan in a municipal council on how and by when the budget will improve from an unfunded to a funded position. The National and Provincial treasuries will assess the budget together with the plane and support the municipality accordingly.

6.2 Budgeting for collections from arrear debtors

Most municipalities do not split collections between current and arrear debtors where porting on table A7, this results in the collection rate being overstated. Municipalities are required by only disclose receipts from current accounts under cash flow from operating activities and the receipts from arrear accounts should be disclosed under cash flow from investing activities (Decrease in non-current debtors).

6.3 VAT implications (Budgeting on capital (A5) vs reporting)

MFMA Circular No. 58 indicated that municipalities must disclose total capital conditional grant allocations reflected in the DoRA under 'transfers and grants – capital' on Tables A2, A3, A4 and A5. However, there are municipalities that are experiencing challenges when reporting capital expenditure performance against the budget. The expenditure at year end appears to be understated when compared to the budget.

In terms of paragraph 4.5 of the VAT 419 Value-Added Tax — Guide for Municipalities, section 8(5A) was introduced to create a deemed supply where a person receives a grant from a public authority, constitutional institution or municipality. In light of the above it is clear that transfers to municipalities are deemed to be a zero-rated supply which includes VAT at 0 per cent. Grants are therefore VAT inclusive as per MFMA Circular No. 58 but at 0 per cent. Therefore, municipalities must budget for VAT at 0 per cent and not 14 per cent on tables A4 and A5. The approach also applies to the adjustments budget process (tables B4 and B5).

The fact that grants are a zero-rated supply enables municipalities to claim the input VAT on expenditure incurred. In line with MFMA Circular No. 58 a municipality must report the VAT inclusive expenditure against all conditional grants for purposes of DoRA, failing which the reclaimed input VAT will reflect as 'unspent' and revert to the National Revenue Fund (NRF). In practice the amount of expenditure (VAT exclusive) in the grant register will be expensed/capitalised and the VAT portion reflected in the grant register may be utilised by the municipality as own revenue in terms of MFMA Circular No. 58. This also removes any doubt about the misalignment of Tables SA18, SA19, SA20, A4 and A5 due to VAT.

6.4 Budgeting for projections on tables SA25 to SA30

Over the years municipalities in general have not adequately completed the supporting tables SA25 to SA30, where projections were equally divided over twelve months. In addition, the quarterly projections reported on the C schedules differ with the projections that were set in the adopted budgets. This has defeated the purpose of monthly projections which seeks to improve cash flow and performance management. The implementation of *m*SCOA requires municipalities to undertake monthly projections, which must align to the supporting tables of the A schedule. Municipalities must reflect realistic projections when they adopt the budget and not to change the projections during in-year reporting.

6.5 Service level standards

A broad guideline was provided on the minimum service standards to be incorporated in the budget documentation. In addition, MFMA Circular No.74 included a framework that was developed as an outline to assist municipalities in finalising their service level standards.

Municipalities are advised to update the service level standards to align to the new IDPs that were compiled after the 2016 Local Government Elections. As indicated in MFMA Circular No.74 it is not possible to have the same service level standards across all municipalities. Therefore, the outline must be used as a guideline and be amended accordingly to align to the MUNISIE municipality's specific circumstances.

6.6 Schedule A - version to be used for the 2018/19 MTREF

National Treasury has released Version 6.2 of Schedule A1 (the Excel Formats which is aligned to version 6.2 of the mSCOA classification framework which must be used when MUST use this version for the preparation of their 2018/19 MTREF budget.

It is imperative that all municipalities prepare their 2018/19 MTREF budgets in their financial systems and that the A1 schedule be produced directly from their financial system. All financial systems must have this functionality to assist and prepare budgets.

Special attention must be given to the supporting schedules in the prescribed A1 schedule. Where detailed data is lying in a sub-system e.g. human resource data for SA22 to SA24, this data must be pulled from the sub-system into the applicable supporting sheet.

Download Version 6.2 of Schedule A1 by clicking HERE

The Municipal Budget and Reporting Regulations, formats and associated guides are available on National Treasury's website at:

http://mfma.treasury.gov.za/RegulationsandGazettes/Pages/default.aspx

6.7 Assistance with the compilation of budgets

If municipalities require advice with the compilation of their respective budgets, specifically the budget documents or Schedule A1, they should direct their enquiries to their respective provincial treasuries or to the following National Treasury officials:

Province	Responsible NT officials	Tel. No.	Email
Eastern Cape	Bernard Mokgabodi	012-315 5936	Bernard.Mokgabodi@treasury.gov.za
	Matjatji Mashoeshoe	012-315 5553	Matjatji.Mashoeshoe@treasury.gov.za
Free State	Jordan Maja	012-315 5663	Jordan.Maja@treasurv.gov.za
	Cethekile Moshane	012-315 5079	Cethekile.moshane@treasury.gov.za
Gauteng	Kgomotso Baloyi	012-315 5866	Kgomotso.Baloyi@treasury.gov.za
	Nomxolisi Mawulana	012-315 5460	Nomxolisi.Mawulana@treasury.gov.za
KwaZulu-Natal	Bernard Mokgabodi	012-315 5936	Bernard.Mokgabodi@treasury.gov.za
	Johan Botha	012-315 5171	Johan.Botha@treasury.gov.za
Limpopo	Una Rautenbach	012-315 5700	Una.Rautenbach@treasurv.gov.za
	Sifiso Mabaso	012-315 5952	Sifiso.Mabaso@treasury.gov.za
Mpumalanga	Willem Voigt	012-315 5830	Willem.Voigt@treasury.gov.za
	Mandla Gilimani	012-315 5807	Mandla.Gilimani@treasury.gov.za
Northern Cape	Jordan Maja	012-315 5663	Jordan.Maja@treasury.gov.za
	Anthony Moseki	012-315 5174	Anthony.Moseki@treasury.gov.za
North West	Sadesh Ramjathan	012-315 5101	Sadesh.Ramjathan@treasury.gov.za
	Makgabo Mabotja	012-315 5156	Makgabo.Mabotja@treasury.gov.za
Western Cape	Vuyo Mbunge	012-315 5661	Vuyo.Mbunge@treasury.gov.za
	Kevin Bell	012-315 5725	Kevin.Bell@treasury.gov.za
	Sibusiso Mahlangu	012-395 6737	Sibusiso.Mahlangu@treasury.gov.za
Technical issues with Excel formats	Elsabe Rossouw	012-315 5534	Kevin.Bell@treasury.gov.za Sibusiso.Mahlangu@treasury.gov.za lgdataqueries@treasury.gov.za 23 33 MAN 23 33 34 34 34 34 34 34 34 34

National Treasury, together with the provincial treasuries, will undertake a compliance check and, where municipalities have not provided complete budget information, the municipal budgets will be returned to the mayors and municipal managers of the affected municipalities for the necessary corrections. Municipal managers are reminded that the annual budget must be accompanied by a quality certificate and council resolution in accordance with the format specified in item 31 of Schedule A of the Municipal Budget and Reporting Regulations.

The National Treasury would like to emphasise that where municipalities have not adhered to the Municipal Budget and Reporting Regulations, they will be required to go back to the municipal council and table a complete budget document aligned to the requirement of the Municipal Budget and Reporting Regulations. In addition, where municipalities have adopted an unfunded budget, they will be required to correct the budget to ensure it adopt and implement a funded budget. However, where there are challenges the process indicated in paragraph 6.1 above will be applied.

Municipalities with municipal entities are once again reminded to prepare consolidated budgets and in-year monitoring reports for both the parent municipality and its entity or entities. The following must be compiled:

- An annual budget, adjustments budget and monthly financial reports for the parent municipality in the relevant formats;
- An annual budget, adjustments budget and monthly financial reports for the entity in the relevant formats; and
- A consolidated annual budget, adjustments budget and monthly financial reports for the parent municipality and all its municipal entities in the relevant formats.

The A Schedule that the municipality submits to National Treasury must be a consolidated budget for the municipality (plus entities) and the budget of the parent municipality. Descriptions schedules must be submitted for each entity.

7. Budget process and submissions for the 2018/19 MTREF

7.1 Submitting budget documentation and schedules for 2018/19 MTREF

To facilitate oversight of compliance with the Municipal Budget and Reporting Regulations, accounting officers are reminded that:

- Section 22(b)(i) of the MFMA requires that, immediately after an annual budget is tabled in a municipal council, it must be submitted to the National Treasury and the relevant provincial treasury in both printed and electronic formats. If the annual budget is tabled to council on 29 March 2018, the final date of submission of the electronic budget documents and corresponding electronic returns is Tuesday, 03 April 2018. The deadline for submission of hard copies including council resolution is Friday, 06 April 2018.
- Section 24(3) of the MFMA, read together with regulation 20(1), requires that the approved annual budget must be submitted to both National Treasury and the relevant provincial treasury within ten working days after the council has approved the annual budget. If the council only approves the annual budget on 30 June 2018, the final date for such a submission is Friday, 13 July 2018, otherwise an earlier date applies and MUNISIPALY.

The municipal manager must submit:

- the budget documentation as set out in Schedule A (version 6.2) of the Muhicipal Budge and Reporting Regulations, including the main Tables (A1 - A10) and ALL the supporting tables (SA1 - SA38) in both printed and electronic formats;
- the draft service delivery and budget implementation plan in both printed and electronic format:
- the draft integrated development plan;
- the council resolution;
- signed Quality Certificate as prescribed in the Municipal Budget and Reporting Regulations; and

schedules D specific for the entities.

Municipalities are required to send electronic versions of documents and the A1 schedule to lgdocuments@treasury.gov.za. Any problems experienced in this regard can be addressed with Elsabe Rossouw@treasury.gov.za. Budget related documents and schedules may also be uploaded using the LG Upload Portal at

https://portals.treasury.gov.za/sites/LGUploadPortal/SitePages/Home.aspx

Municipalities are required to send printed submissions of their budget documents and council resolution to:

For couriered documents

Ms Linda Kruger National Treasury 40 Church Square Pretoria, 0002 For posted documents

Ms Linda Kruger National Treasury Private Bag X115 Pretoria, 0001

In addition to the above-mentioned budget documentation, metropolitan municipalities must submit the draft Built Environment Performance Plan (BEPP) tabled in council by 31 March 2018 to Yasmin.coovadia@treasury.gov.za. If the BEPP documents are too large to be sent via email (exceeds 4MB) please submit to yasmin.coovadia@gmail.com or send to Yasmin Coovadia via Dropbox; any problems experienced in this regard can be addressed with Yasmin.Coovadia@treasury.gov.za. Hard copies of the BEPP may be sent to Yasmin Coovadia, National Treasury, 3rd floor 40 Church Square, Pretoria, 0002 or Private Bag X115, Pretoria, 0001.

7.2 Budget reform returns to the Local Government Database for publication

Municipalities are required to continue to use the Budget Reform Returns to upload budget and monthly expenditure to the National Treasury Local Government Database for publication purposes. All returns are to be sent to lqdatabase@treasurv.qov.za. Municipalities must submit returns for both the draft budget and the final adopted budget as this will assist the National and provincial treasuries with the annual benchmark process. The current electronic returns may be downloaded from National Treasury's website at the following link: http://mfma.treasury.qov.za/Return Forms/Pages/default.aspx.

The tabled and adopted budget data strings submitted to the Local Government Database and Reporting system should also be consolidated figures.

7.3 In-year reporting

The impact of mSCOA on in-year reporting

Municipalities must submit the *m*SCOA compliant data strings to the LG Uplead Portal National Treasury will continue with parallel reporting using the old format (return ones) and the *m*SCOA data strings until it is satisfied that all municipalities are *m*SCOA compliant and reporting adequately to support all publications. Therefore, the data submitted using both reporting methods must reconcile. National and Provincial treasuries together with the municipalities will conduct monthly verification of the data strings, Schedules C and the return forms to ensure that corrections are effected. All corrections must be done by **28 February 2017** in line the amendments to the adjustments.

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Supporting documents to be submitted with Section 71 monthly reports

Municipalities were advised in MFMA Circular No. 67 that they must provide the following additional information and supporting documentation to the National Treasury as part of the submission of the Section 71 input forms:

- An extract of the trial balances from the general ledger;
- Copies of the actual monthly bank statements (reflecting the opening and closing bank balances) for the primary bank account;
- Bank reconciliation for the reporting period in the primary bank account; and
- Copies of the quarterly tabled section 71 documents in the prescribed Schedule C format including the applicable council resolution.

Most municipalities have not followed the guideline; therefore, municipalities are reminded that this request is still applicable and that the information must be submitted with the monthly Section 71 reports. The information is meant to assist in improving the quality of the quarterly published local government performance information.

Monthly reporting of debtors and creditors

National Treasury has observed through in-year monitoring that most municipalities are overstating debtors as they report on gross debtors instead of net. The format of the monthly debtors return form (Age Analysis of Debtors) provides for a column to disclose provision for impairment as per council policy. Therefore municipalities are urged to always reflect the provision for impairment in the column as indicated above for National Treasury to be able to reconcile the net debtors.

It was also observed that most municipalities are understating outstanding creditors. There is a major difference in the amounts reported through in-year reporting and those disclosed in the annual financial statements. It is assumed that amounts are not disclosed for all sundry payments and contractual commitments. Municipalities are urged to reconcile creditors on a monthly basis to increase the quality of reporting and for effective cash flow management.

7.4 Budget verification process

Annually during the budget verification process it is noted that municipalities have challenges to align the audited years, which results in amendments to the Schedule A. Municipalities must ensure that the audited figures and adjusted budget figures captured on the Schedule A aligns to the annual financial statements and Schedule B respectively.

7.5 Publication of budgets on municipal websites

In terms of section 75 of the MFMA, all municipalities are required to publish their table of budgets, adopted budgets, annual reports (containing audited annual financial statements) and other relevant information on the municipality's website. This will aid in promoting public accountability and good governance.

All relevant documents mentioned in this circular are available on the National Areasur, website, http://mfma.treasury.gov.za/Pages/Default.aspx. Municipalities are encouraged wisit it regularly as documents are regularly added / updated on the website.

Contact



Post Private Bag X115, Pretoria 0001

Phone 012 315 5009 **Fax** 012 395 6553

Website http://www.treasury.gov.za/default.aspx

JH Hattingh

Chief Director: Local Government Budget Analysis

08 December 2017



Annexure A - Changes to mSCOA version 6.2

No.	Segment	Amendment			
1	Region	Include ward / township breakdown as requested by municipalities			
2	Region	Retired decommissioned municipalities due to demarcation			
3	Region	Updated name changes due to demarcation and gazette notifications received			
4	Item Revenue: Licences or permits	Added item for revenue from Atmospheric Emission Licence Fees			
5	Item Expenditure: Depreciation	Added breakdown of asset classification to align to the CIDMS classification and SA34d			
6	Item Expenditure: Remuneration of councillors	Added remuneration of Section 79 chairperson as this needs to be reported separately			
7	Item Expenditure: Contracted services	Added line item for outsourced printing services			
8	Item Expenditure: Operational cost: Licences	Added line item for liquor licence (entities)			
0	Item Expenditure	Added "Transfer to Accumulated Surplus" account			
10	Item Expenditure	Added "Capitalisation" accounts to capitalise materials, plant and vehicle costs			
11	Item Assets: Investments	Report at institution level and breakdown detail for own purposes.			
12	Item Assets: Current Accounts: Control, Clearing and Interface Accounts	Added line item for mistakes made by bank (over/ under banking, unidentified deductions from bank account)			
13	Item: Assets, Liabilities and Net Assets	Removed all "Closing Balance" accounts			
14	Item Assets and Liabilities	Added "Opening Balance" accounts, detail to be carried in the sub-system			
15	Function	Expanded definition descriptions to guide municipalities on the difference between core and non-core functions			
16	Fund	Added breakdown of grants, transfers and subsidies as requested by municipalities			
17	Fund	Aligned Fund, Item Liabilities, Item Expenditure and Item Revenue segments			
18	Project	Changed breakdown allowed to "Yes" for 8 items that indicated "breakdown required but principle N/A".			







NATIONAL TREASURY

MFMA Circular No. 91

Municipal Finance Management Act No. 56 of 2003

Municipal Budget Circular for the 2018/19 MTREF

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Introduction

This budget circular is a follow-up to the one issued in December 2017. It guides municipalities with their preparation of the 2018/19 Medium Term Revenue and Expenditure Framework (MTREF) and, as with previous annual budget circulars it should be read within this context. Among the objectives of this Circular, is to support municipalities with giving effect to National Treasury's Municipal Budget and Reporting Regulations (MBRR) within the current economic climate. The key focus of this Circular is the grant allocations per the 2018 Budget Review and the 2018 Division of Revenue Bill.

1. The South African economy and inflation targets

The 2018 Budget Review emphasised that, although global risk factors remain elevated, the world economy continues to provide a supportive platform for South Africa to expand trade and investment. The world economic growth is at its highest since 2014 and continues to gather pace with Gross Domestic Product (GDP) growth increasing across all major economies.

South Africa has experienced a period of protracted economic weakness which diminishes private investment. This may be attributed to domestic constraints, associated to political uncertainty, and declining business and consumer confidence. The local economy is beginning to recover after a short recession in early 2017 however the improvement is insufficient. Growth has remained stagnant at less than 2 per cent and unemployment remains high at 26.7 per cent. The prerequisites for increased revenue and expanded service delivery are more rapid growth, investment and job creation.

The GDP growth rate is forecasted at 1.5 per cent in 2018, 1.8 per cent in 2019 and 2.1 per cent in 2020. Statistics South Africa's December 2017 economic statistics showed an unexpected improvement in the economic outlook, largely as a result of growth in agriculture and mining.

The main risks to the economic outlook are continued policy uncertainty and deterioration in the finances of state-owned entities. The drought experienced in several provinces poses significant risks to agriculture and tourism for the period ahead, and this may threaten jobs in these sectors. The current water crisis in the Western Cape and other provinces will affect economic growth. While the drought's impact is uncertain much depends on how long it will prevail; the extent to which specific catchment areas are affected; and the success of mitigation measures.

These economic challenges will continue to exert pressure on municipal revenue generation and collection levels hence a conservative approach is advised for revenue projections. Municipalities affected by the drought should also consider its impact on revenue generations in addition, municipalities will have to improve their efforts to limit non-priority specific and to implement stringent cost-containment measures.

The following macro-economic forecasts must be considered when preparing MTREF municipal budgets.

Table 1: Macroeconomic performance and projections, 2017 - 2020

Fiscal year	2017/18	2018/19	2019/20	2020/21
	Estimate	ļ	Foreçast	
Consumer Price Inflation (CPI)	5.3%	5.3%	5.4%	5.5%
Real GDP growth	1.0%	1.5%	1.8%	2.1%

Source: 2018 Budget Review.

Note: the fiscal year referred to is the national fiscal year (April to March) which is more closely aligned to the municipal fiscal year (July to June) than the calendar year inflation.

2. Key focus areas for the 2018/19 budget process

2.1 Local government grants and additional allocations

Since the 2017 Medium Term Budget Policy Statement (MTBPS) reprioritisation and reductions undertaken have affected planned spending for 2018/19. Local government direct and indirect transfers absorb 18.8 per cent of the reductions. A total of R13.9 billion has been cut from direct local government conditional grant allocations for the Medium Term Expenditure Framework (MTEF) period ahead since the 2017 MTBPS was tabled. Indirect grants to local government have been reduced by an additional R2.2 billion.

The reductions did not affect all conditional grants, and not all grants were reduced by the same percentage. The infrastructure conditional grants, particularly the larger ones, were mainly affected as this was considered the most practical approach. The overall impact of reducing this funding affects capital programmes; therefore local government's share of the reductions is higher than their share of the division of revenue, given that municipalities receive a number of infrastructure grants. The average reductions over the medium term are 3.5 per cent of local government allocations.

Conditional grant funding targets delivery of national government's service delivery priorities. It is imperative that municipalities understand and comply with the conditions stipulated in the Division of Revenue Act (DoRA) in order to access this funding. The equitable share and the sharing of the general fuel levy constitute additional unconditional funding, of which the equitable share is designed to fund the provision of free basic services to disadvantaged communities.

Allocations to the local government equitable share will continue to grow over the next three years, alongside a significant reduction in conditional grants. The total value of conditional grants directly transferred to local government increases from R43.3 billion in 2018/19 to R44.8 billion in 2019/20 and R47.8 billion in 2020/21.

Large municipalities are expected to invest more of their own resources, offsetting some of the impact of reductions to infrastructure grants, while building partnerships with the private sector for infrastructure delivery over the period ahead.

The 2018 Budget provides for R382.8 billion to be transferred directly to local government and a further R21.8 billion allocated to indirect grants for the 2018 MTREF. Direct transfers transfers transfers transfers transfers transfers transfers transfers transfers transfers transfers transfers to local government government government grow at an annual average rate of 7.5 per cent over the MTEF period. The total spending on local government grow at an annual average rate of 9.5 per cent of national non-interest expenditure when adding indirect transfers.

Municipalities are reminded that all allocations included in their budgets must correspond to the allocations listed in the Division of Revenue Bill. All the budget documentation can be accessed from the National Treasury website by clicking on the link below: http://www.treasury.gov.za/documents/national%20budget/2018/

Changes to local government allocations

Unconditional grants

An amount of R3.4 billion is added to the *local government equitable share* over the medium term to compensate for the rising costs of providing free basic services to the growing number of indigent households. This covers the likely above-inflation increases in the costs of bulk water and electricity. This also allows for faster increases in the allocations to poorer and rural municipalities through the redistributive components of the equitable share formula. This allocation is in addition to the previous increases and an above inflation growth rate for the baseline in 2020/21. This means that the local government equitable share grows at an annual average rate of 10.4 per cent over the MTEF.

Conditional grants

The most substantial reduction has been applied to the largest grant – the *municipal infrastructure grant*. However, the structure of the formula used to allocate this grant reduces the impact of reductions on smaller municipalities. Project-based grants, such as those in the electricity and water sectors, have identified projects that will be postponed as a result of the adjustments. These changes do not affect any water augmentation projects in drought-affected areas.

Reductions to the *public transport network grant* are much larger in the outer years of the MTEF. This allows for the Department of Transport and the National Treasury to review the sustainability of public transport plans and to assess whether some cities should put projects on hold while they revisit system design.

The 2017 MTBPS announced a new funding mechanism to support recovery plans for municipalities that face a financial crisis, as provided for in section 139(5) of the Constitution. A new municipal restructuring grant will be introduced to help municipalities in financial crisis to implement reforms to turn themselves around. The National Treasury will consult with national departments, provinces and South African Local Government Association (SALGA) on the design of the grant and its coordination with other capacity-building programmes during 2018. The grant is intended to be a short-term intervention that will fund the turnaround of struggling municipalities. It will help identified municipalities that are in financial distress, but have demonstrated a commitment to implementing the necessary reforms. If needed, the intervention powers outlined in section 139 of the Constitution may also be used as part of the broader approach to turning around these municipalities.

The municipal restructuring grant will be made available within the parameters of the existing legal framework and will not provide bailouts to municipalities. It will fund the implementation of specific outputs in support of a financial recovery plan approved by a municipal council will be adopted by a municipal council with the municipality must also commit its own resources to implementing parts of the plan.

Smaller cities face some of the same urban development challenges as major metropolitable areas. These cities will be eligible for a new integrated urban development of the property of the grant, which will be funded through a shift of funds from the municipal infrastructure grant. The new grant will require cities to plan for a programme of infrastructure investment, funded from grants and own revenues, rather than just standalone projects. This aligns with the policy set out in the Integrated Urban Development Framework (IUDF) approved by Cabinet in April 2016. This approach will be piloted in uMhlathuze and Polokwane local municipalities in 2018/19. Eligible municipalities will be invited to apply for the grant during 2018. The application process is set out in clause 27(5) of the 2018 Division of Revenue Bill.

2.2 Drought disaster relief

Severe drought conditions are affecting large parts of the country, and placing extreme strain on the supply of water to the nearly 4 million people in the City of Cape Town. Some smaller towns in the Northern Cape, Eastern Cape and Western Cape, as well as Nelson Mandela Bay Metro, are also facing severe water shortages. The drought has been classified as a national disaster by the National Disaster Management Centre. Government is committed to managing available supply to ensure basic needs are met, while implementing plans to improve long-term sustainability in a water stressed country.

Government is prepared to provide financial assistance as deemed necessary:

- A provisional allocation of R6 billion has been set aside in 2018/19 for drought relief in several provinces, to assist the water sector and to augment public investment projects supported by improved infrastructure planning. Some of these funds may be allocated to support water augmentation projects in an Adjustments Budget, however, the full costs of new schemes will eventually have to be recovered from water users through tariffs.
- The Division of Revenue Act allows for conditional grant funds to be reallocated for disaster relief. Such additional funding may be used in 2017/18 for immediate interventions such as accelerating groundwater development.
- Disaster relief grants for provinces and municipalities are R423.7 million in 2017/18 and R472.9 million in 2018/19. This may be quickly released to assist in the event of an emergency.
- If agricultural employment is seriously destabilised, government can temporarily increase
 the intake on the Working for Water Programme. These short-term jobs will provide a
 substitute employment option, while helping to improve runoff in catchment areas by
 removing alien vegetation.

2.3 Participation in RT15-2016 Vodacom transversal contract- for the supply and delivery of mobile communication services to the state

When municipalities make an application to the Office of the Chief Procurement Officer (OCPO) to participate in the RT15-2016 transversal contract's account management service offering in respect of smart meters, they must comply with the process that will be communicated in an MFMA Circular that will soon be issued. In terms of the application process municipalities are expected to provide evidence of adequate operating budget provision over the MTREF. The Circular will include pre-conditions for eligibility to participate, such as adequate resourcing and technology platform to fulfil their obligation as envisaged by the Smart Utility Management Solution; and capability to sustain the implementation effort in the longer term.

3. The revenue budget

National Treasury encourages municipalities to maintain tariff increases at levels the reflect an appropriate balance between the affordability to poorer households and other customers while ensuring the financial sustainability of the municipality. The Consumer Price Index (CPI) inflation is forecasted to be within the upper limit of the 3 to 6 per cent target band; therefore municipalities are required to *justify all increases in excess of the* projected inflation target for 2018/19 in their budget narratives, and pay careful attention to the differential incidence of tariff increases across all consumer groups. In addition municipalities should

include a detail of their revenue growth assumptions for the different service charges in the budget narrative.

Local government also confronts tough fiscal choices in the face of financial and institutional problems that result in service-delivery breakdowns and unpaid bills. Municipalities can offset these trends by improving own revenue collection, working more efficiently and implementing cost containment measures.

3.1 Eskom bulk tariff increases

The National Energy Regulator of South Africa (NERSA) published their "Municipal Tariff Guideline Increase, Benchmarks and Proposed Timelines for Municipal Tariff Approval Process for the 2018/19 Financial Year" on 28 February 2018. Municipalities are encouraged to download the full guideline document (available at www.nersa.org.za) and study it carefully. The guideline includes an update to the average cost structure used to determine the municipal tariff increase. It also sets out proposed timeframes for the approval of municipal tariffs. NERSA invites comments on the guideline to be submitted by 20 March 2018.

The NERSA document proposes a 6.84 per cent guideline increase for municipal electricity tariffs for 2018/19. This is based on a bulk tariff increase for municipalities of 7.32 per cent.

Municipalities are urged to examine the cost structure of providing electricity services and to apply to NERSA for electricity tariff increases that reflect the total cost of providing the service so that they work towards achieving fully cost-reflective tariffs that will help them achieve financial sustainability. Municipalities in arrears with Eskom should ensure that their payment arrangements are effected in their 2018/19 MTREF budget.

It should be noted that the guideline increase for municipal tariffs and the bulk tariff increase that Eskom will charge municipalities are both lower than the 8 per cent used to calculate the free basic electricity subsidies provided through the local government equitable share formula.

4. Funding choices and management issues

4.1 Management issues

Many municipalities continue to face institutional challenges and mismanagement that result in service delivery failures, bad debt accumulation, limited cash flows and consequent non-payment of creditors. Eskom and water boards are owed the greater percentage of the total municipal creditors; and protracted non-payment undermines the financial sustainability of these state-owned entities.

The non-payment of creditors is a symptom of underlying problems which include, among others, weaknesses in revenue collection and underinvestment in asset maintenance wanterstand renewal, which compromises the reliability of delivering basic services. There are 30 many municipalities that fail to adopt credible budgets and this means that even if they adhere to their budgeted plans, they will not be financially sustainable.

The national and provincial departments collectively owe municipalities and while much of the historic debt has been verified by the Department of Public Works there are department do not have sufficient funds to settle these debts. The Department of Public Works continues to facilitate the ongoing government debt verification and settlement process.

In order to achieve financial sustainability, municipalities must demonstrate the political will to implement the changes required to improve their performance. Where municipalities

consistently fail to deliver their mandates, the Constitution provides for provincial and/or national government to intervene.

Government will introduce a conditional grant in the outer years of the 2018 MTEF to provide support to municipalities facing financial crises. This grant funding will only be accessible to municipalities that have demonstrated the political will to implement reforms necessary to turn themselves around. The grant will be designed and consulted during 2018.

4.2 Employee related costs

The Salary and Wage Collective Agreement for the period 01 July 2015 to 31 June 2018 has come to an end. The process is under consultation; therefore, in the absence of other information from the South African Local Government Bargaining Council communication will be provided at a later stage.

4.3 Remuneration of councilors

Municipalities are advised to budget for the actual costs approved in accordance with the Government Gazette on the Remuneration of Public Office Bearers Act: Determination of Upper Limits of Salaries, Allowances and Benefits of different members of municipal councils published annually between December and January by the Department of Cooperative Governance. Any overpayment to councilors contrary to the upper limits as published by the Minister of Cooperative Governance and Traditional Affairs will be irregular expenditure in terms of section 167 of the MFMA and must be recovered from the councilor(s) concerned.

5. Conditional Grant Transfers to Municipalities

This section provides guidance to municipalities with regard to the preparation for the 2017/18 unspent conditional grant and roll-over process and should be referenced to previous annual budget circulars.

5.1 Criteria for the rollover of conditional grant funds

Section 22 of the 2017 Division of Revenue Act (DoRA) requires that any conditional grants which are not spent at the end of the municipal financial year must revert to the National Revenue Fund, unless the receiving officer, provincial treasury and transferring national officer proves to the satisfaction of National Treasury that the unspent allocation is committed to identifiable projects, in which case the funds may be rolled over.

When applying to retain unspent conditional allocations committed to identifiable projects or requesting a rollover in terms of section 22(2) of the DoRA, municipalities must include the MONISIPAL/following information with their submission to National Treasury:

A formal letter, signed by the accounting officer must be addressed to National Treasury requesting the rollover of unspent conditional grants in terms of Section 22(2) of the 2017 DoRA;

A list of all the projects that are linked to the unspent conditional grants and a breat part of how much was allocated and spent per project;

- 3. The following evidence indicating that work on each of the projects has commenced, as applicable to the specific rollover(s):
 - a) Proof that the project tender was published and the period for tender submissions closed before 31 March;
 - b) Proof that a contractor or service provider was appointed for delivery of the project before 31 March; or

- c) Proof of a project tender, appointment of contractor or service provider for delivery of service before 30 June in cases where additional funding was allocated during the course of the final year of the project; and
- d) Evidence that all projects linked to an allocation will be fully utilised by 30 June 2019 (attach cash flow projection for the applicable grant).
- 4. A progress report (also in percentages) on the status of each project's implementation (attach a visible implementation plan);
- 5. The value of the committed project funding, and the conditional allocation from the funding source;
- 6. Reasons why the grants were not fully spent during the year of original allocation per the DoRA;
- 7. Municipalities must not include previous year's unspent conditional grants as a rollover request. Rollover of rollovers will not be considered;
- 8. An indication of the time-period within which the funds are to be spent if the roll over is approved; and
- 9. Proof that the Chief Financial Officer and Municipal Manager are permanently appointed.

No rollover requests will be considered for municipalities with vacant or acting Chief Financial Officers and Municipal Managers for a period exceeding 6 months from the date of vacancy.

If any of the above information is not provided or the application is received by National Treasury (Intergovernmental Relations Division) after 31 August 2018, the application will be declined.

In addition, National Treasury will also consider the following information when assessing rollover applications; and reserves the right to decline an application should there be non-performance by the municipality in any of these areas:

- Compliance with the in-year reporting requirements in terms of sections 71 and 72 of the MFMA and section 12 of the 2017 DoRA, including the municipal manager and chief financial officer signing-off on the information sent to National Treasury;
- 2. Submission of the pre-audited Annual Financial Statements information to National Treasury by 31 August 2018;
- Accurate disclosure of grant performance in the 2017/18 pre-audited Annual Financial Statements, (i.e. correct disclosure of grant receipts and spending in the notes to the AFS);
- The National Treasury will not consider requests to approve the entire allocation to the municipality as there should be a minimum spend of 50 per cent of the allocation per programme;
- 5. Cash available in the bank (net position including short term investments) as at 30 June 2018 and in line with the cash flow statements to finance the roll-over request; and munisipality in the cash flow statements to finance the roll-over request; and munisipality is a statement of the cash flow statements to finance the roll-over request; and munisipality is a statement of the cash flow statements to finance the roll-over request; and munisipality is a statement of the cash flow statement of the cash flow statements to finance the roll-over request; and munisipality is a statement of the cash flow state
- 6. No approval will be granted to municipalities requesting a roll-over of the same grant for the third consecutive time:
- 7. Incorporation of the Appropriation Statement;
- No roll over application project constituted through Regulation 32 of the Municipal Supp Chain Management Regulations (Gazette No.27636) will be approved. Projects linked additional funding and disasters are exempted;
- If the full amount that is requested for roll over is not entirely cash backed, such a roll over will not be approved. National Treasury will not approve portions of roll over requests; and
- 10. Evidence that the roll over application is linked to invoices that were issued within the last 30 days of the municipal financial year end.

5.2 Unspent conditional grant funds for 2017/18

The process to ensure the return of unspent conditional grants for the 2017/18 financial year will be managed in accordance with section 22 of the DoRA. In addition to the previous MFMA circulars, the following practical arrangements will apply:

- Step 1: Municipalities must submit their June 2018 conditional grant expenditure reports according to section 71 of the MFMA reflecting all accrued expenditure on conditional grants and further ensure that expenditure reported to both National Treasury and national transferring officers reconcile.
- Step 2: When preparing the Annual Financial Statements a municipality must determine the portion of each national conditional grant allocation that remained unspent as at 30 June 2018. These amounts MUST exclude all interest earned on conditional grants, retentions and VAT related to conditional grant spending that has been reclaimed from SARS, which must be disclosed separately.
- Step 3: If the receiving officer wants to motivate in terms of section 22(2) of the 2017 DoRA that the unspent funds are committed to identifiable projects, the roll over application pack must be submitted to National Treasury by 31 August 2018.

National Treasury will not consider any rollover requests that are incomplete or received after this deadline.

- Step 4: National Treasury will confirm in writing whether or not the municipality may retain any of the unspent funds as a rollover based on criteria outlined above by 22 October 2018 or whether it will agree to any alternative payment arrangement or schedules.
- Step 5: National Treasury will communicate the unspent conditional grants amount by 05 November 2018. A municipality must return the remaining unspent conditional grant funds that are not subject to a specific repayment arrangement to the National Revenue Fund by 19 November 2018.
- Step 6: Any unspent conditional grant funds that should have, but has not been repaid to the National Revenue Fund by 19 November 2018, and for which a municipality has not requested a repayment arrangement, will be offset against the municipality's 03 December 2018 equitable share allocation.

All other issues pertaining to Appropriation Statement and reporting on approved roll overs are addressed in the Annexure to MFMA Circular No. 86.

6. The Municipal Budget and Reporting Regulations

6.1 The impact of VAT increase on tariffs

VAT will increase from 14 per cent to 15 per cent from April 2018. In terms of Section 7 (410) Value-Added Tax Act (No. 89 of 1991), the VAT increase takes effect on 1 April. It is a tax increase as result of tax legislation that municipalities must implement and not an increase of tariffs by the municipalities. Therefore Section 28(6) of the Municipal Finance Management Act, 2003 (No. 56 of 2003) (MFMA), is not applicable in this regard.

Whether the additional amount is recoverable from the customer or not, the supplier must account for VAT on any supplies made on or after 1 April 2018 at the increased VAT rate.

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The South African Revenue Service issued a guideline on how the increase in VAT must be implemented. The guideline is available on the link below:

http://www.sars.gov.za/AllDocs/OpsDocs/Guides/LAPD-VAT-G13%20-%20VAT%20Pocket%20Guide%20on%20the%20VAT%20rate%20increase%20on%201%2 0April%202018%20-%20External%20Guide.pdf

6.2 Schedule A - version to be used for the 2018/19 MTREF

National Treasury has released Version 6.2 of Schedule A1 (the Excel Formats) which is aligned to version 6.2 of the *m*SCOA classification framework which must be used when compiling the 2018/19 MTREF budget. **ALL** municipalities **MUST** use this version for the preparation of their 2018/19 MTREF budget.

It is imperative that all municipalities prepare their 2018/19 MTREF budgets in their mSCOA financial systems and that the A1 schedule be produced directly from their financial system. All financial systems must have this functionality to assist and prepare budgets.

Special attention must be given to the supporting schedules in the prescribed A1 Schedule. Where detailed data is housed in a sub-system e.g. human resource data for SA22 to SA24, this data must be extracted from the sub-system into the applicable supporting sheet.

The following supporting tables will be included for perusal and sign-off during the verification process of the 2018 MTREF: SA11, SA12a, SA13a, SA14, SA22, SA23, SA24, SA25, SA27, SA36, SA37 and SA38.

It is therefore important to focus on the additional supporting data as well as the financial data submitted on A1 to A10 during the verification process undertaken with National Treasury, the provincial treasuries and all municipalities.

Download Version 6.2 of Schedule A1 by clicking HERE

The Municipal Budget and Reporting Regulations, formats and associated guides are available on National Treasury's website at:

http://mfma.treasury.gov.za/RegulationsandGazettes/Pages/default.aspx

6.3 Assistance with the compilation of budgets

In cases where the municipality requires advice with the compilation of their respective countries budgets, specifically the budget documents or Schedule A1, they should direct their experiments to their respective provincial treasuries or to the following National Treasury official:

Province	Responsible NT officials	Tel. No.	Email
Eastern Cape	Bernard Mokgabodi	012-315 5936	Bernard.Mokgabodi@treasury.gov.za
	Matjatji Mashoeshoe	012-315 5553	Matjatji.Mashoeshoe@treasury.gov.za
Free State	Jordan Maja	012-315 5663	Jordan.Maja@treasury.gov.za
	Cethekile Moshane	012-315 5079	Cethekile.moshane@treasury.gov.za
Gauteng	Kgomotso Baloyi	012-315 5866	Kgomotso.Baloyi@treasury.gov.za

	Nomxolisi Mawulana	012-315 5460	Nomxolisi.Mawulana@treasury.gov.za
KwaZulu-Natal	Bernard Mokgabodi	012-315 5936	Bernard.Mokgabodi@treasury.gov.za
	Johan Botha	012-315 5171	Johan.Botha@treasury.gov.za
Limpopo	Una Rautenbach	012-315 5700	Una.Rautenbach@treasury.gov.za
	Sifiso Mabaso	012-315 5952	Sifiso.Mabaso@treasury.gov.za
Mpumalanga	Willem Voigt	012-315 5830	Willem.Voigt@treasury.gov.za
	Mandla Gilimani	012-315 5807	Mandla,Gilimani@treasury.gov.za
Northern Cape	Jordan Maja	012-315 5663	Jordan.Maja@treasury.gov.za
	Anthony Moseki	012-315 5174	Anthony.Moseki@treasury.gov.za
North West	Sadesh Ramjathan	012-315 5101	Sadesh.Ramjathan@treasury.gov.za
	Makgabo Mabotja	012-315 5156	Makgabo.Mabotja@treasury.gov.za
Western Cape	Vuyo Mbunge	012-315 5661	Vuyo.Mbunge@treasury.gov.za
	Kevin Bell	012-315 5725	Kevin.Bell@treasury.gov.za
Technical issues with Excel formats	Elsabe Rossouw	012-315 5534	lgdataqueries@treasury.gov.za

National Treasury, together with the provincial treasuries, will undertake a compliance check and, where municipalities have not provided complete budget information, the municipal budgets will be returned to the mayors and municipal managers of the affected municipalities for the necessary corrections. Municipal managers are reminded that the annual budget must be accompanied by a quality certificate and council resolution in accordance with the format specified in item 31 of Schedule A of the Municipal Budget and Reporting Regulations. In addition to the above compliance check, the mSCOA data strings will be assessed to determine whether the municipalities are compliant.

The National Treasury herewith emphasises that where municipalities have not adhered to the Municipal Budget and Reporting Regulations, they will be required to return to the municipal council and table a complete budget document aligned to the requirement of the Municipal Budget and Reporting Regulations.

Municipalities with municipal entities are once again reminded to prepare consolidated budgets and in-year monitoring reports for both the parent municipality and its entity or entities. The following must be compiled:

- An annual budget, adjustments budget and monthly financial reports for the parent municipality in the relevant formats;
- An annual budget, adjustments budget and monthly financial reports for the entity in the relevant formats; and
- A consolidated annual budget, adjustments budget and monthly financial reports for the parent municipality and all its municipal entities in the relevant formats.

The Schedule A that the municipality submits to National Treasury must be a consolidated budget for the municipality (plus entities) and the budget of the parent municipality.

Schedules D must be submitted for each entity.

7. Budget process and submissions for the 2018/19 MT

7.1 Budgeting for the audited years on Schedule A (mSCOA)

According to international learning practices, it is appropriate to reclassify historical information in accordance with the changes that occur in the Standard Chart of Accounts. Municipalities must capture the reclassified audit outcomes for 2014/15 to 2016/17 in version 6.2 of the Schedule A when compiling 2018/19 MTREF budgets.

The amalgamated municipalities must complete the 2016/17 audited years, current year (2017/18) and the 2018/19 MTREF budgets.

7.2 Submitting budget documentation and schedules for 2018/19 MTREF

To facilitate oversight of compliance with the Municipal Budget and Reporting Regulations, accounting officers are reminded that:

- Section 22(b)(i) of the MFMA requires that, immediately after an annual budget is tabled in the municipal council, it must be submitted to the National Treasury and the relevant provincial treasury in both printed and electronic formats. If the annual budget is tabled to council on 29 March 2018, the final date of submission of the electronic budget documents and corresponding electronic returns is Tuesday, 03 April 2018. The deadline for submission of hard copies including council resolution is Friday, 06 April 2018.
- Section 24(3) of the MFMA, read together with regulation 20(1), requires that the
 approved annual budget must be submitted to both National Treasury and the relevant
 provincial treasury within ten working days after the council has approved the annual
 budget. If the council only approves the annual budget on 30 June 2018, the final date
 for such a submission is Friday, 13 July 2018, otherwise an earlier date applies.

The municipal manager must submit:

- the budget documentation as set out in Schedule A (version 6.2) of the Municipal Budget and Reporting Regulations, including the main Tables (A1 - A10) and ALL the supporting tables (SA1 - SA38) in both printed and electronic formats;
- the draft service delivery and budget implementation plan in both printed and electronic format;
- the draft integrated development plan;
- the council resolution;
- signed Quality Certificate as prescribed in the Municipal Budget and Reporting Regulations;
- the budget locking certificate; and
- schedules D specific for the entities.

Municipalities are required to send electronic versions of documents and the A1 schedule to lgdocuments@treasury.gov.za. Any problems experienced in this regard can be addressed with Elsabe Rossouw@treasury.gov.za. Budget related documents and schedules may also be uploaded using the LG Upload Portal at

https://portals.treasury.gov.za/sites/LGUploadPortal/SitePages/Home.aspx

Municipalities are required to send printed submissions of their budget documents and council

resolution to:

For couriered documents

Ms Linda Kruger National Treasury 40 Church Square

Pretoria, 0002

For posted documents

Ms Linda Kruger National Treasury Private Bag X115

Pretoria, 0001

In addition to the above-mentioned budget documentation, metropolitan municipalities must submit the draft Built Environment Performance Plan (BEPP) tabled in council by 31 March 2018 to Yasmin.coovadia@treasury.gov.za. If the BEPP documents are too large to be sent via email (exceeds 4MB) please submit to yasmin.coovadia@gmail.com or send to Yasmin Coovadia via Dropbox; any problems experienced in this regard can be addressed with Yasmin.Coovadia@treasury.gov.za. Hard copies of the BEPP may be sent to Yasmin Coovadia, National Treasury, 3rd floor 40 Church Square, Pretoria, 0002 or Private Bag X115, Pretoria, 0001.

7.3 Budget reform returns to the Local Government Database for publication

Municipalities are required to continue to use the Budget Reform Returns to upload budget and monthly expenditure to the National Treasury Local Government Database for publication purposes. All returns are to be sent to <u>lgdatabase@treasury.gov.za</u>. Although there is some mis-alignment between the *m*SCOA classification and the budget return forms, municipalities must find the best fit to represent their 2018 MTREF budget figures as the publications will still be based on the budget returns for 2018/19.

Municipalities must submit returns for both the **tabled** budget and the final **adopted** budget as this will assist the National and provincial treasuries with the annual benchmark process. The current electronic returns may be downloaded from National Treasury's website at the following link: http://mfma.treasury.gov.za/Return Forms/Pages/default.aspx.

The tabled and adopted budget data strings submitted to the Local Government Database and Reporting system should also be consolidated figures.

7.4 Upload of the mSCOA budget data strings to the LG upload portal

Municipalities must upload the *m*SCOA data strings for the tabled (**TABB**) and adopted (**ORGB**) budget to the upload portal. The budget data strings must be accompanied by the IDP project details data strings (**PRTA** and **PROR**). The deadlines for submission of the MBRR documents are also applicable to the *m*SCOA data strings. Refer to paragraph 7.2 above.

7.5 Publication of budgets on municipal websites

In terms of section 75 of the MFMA, all municipalities are required to publish their tabled budgets, adopted budgets, annual reports (including the audited annual financial statements) and other relevant information on the municipality's website. This will aid in promoting transparency and good governance.

All relevant documents mentioned in this circular are available on the National Treasury website, http://mfma.treasury.gov.za/Pages/Default.aspx. Municipalities are encouraged to visit it regularly as documents are regularly added / updated on the website.

Contact



Post Private Bag X115, Pretoria 0001

Phone 012 315 5009

Fax 012 395 6553

Website http://www.treasury.gov.za/default.aspx

JH Hattingh Chief Director: Local Government Budget Analysis 07 March 2018





Dr Tembela Nabe Local Government Budget Office Email: <u>tembela.nabe@westerncape.gov.za</u> tel: +27 021 483-4824 fax: +27 021 483-4680

Reference: RCS/C.5

TREASURY CIRCULAR MUN NO. 13/2018

THE MAYOR, CITY OF CAPE TOWN: MS P DE LILLE THE MAYOR, WEST COAST DISTRICT MUNICIPALITY: MR JH CLEOPHAS THE MAYOR, MATZIKAMA MUNICIPALITY: MS G STEPHAN THE MAYOR, CEDERBERG MUNICIPALITY: MR J BARNARD THE MAYOR, BERGRIVIER MUNICIPALITY; MR EB MANUEL THE MAYOR, SALDANHA BAY MUNICIPALITY: MR M KOEN THE MAYOR, SWARTLAND MUNICIPALITY: MR T VAN ESSEN THE MAYOR, CAPE WINELANDS DISTRICT MUNICIPALITY: DR H VON SCHLICHT THE MAYOR, WITZENBERG MUNICIPALITY: MR BC KLAASEN THE MAYOR, DRAKENSTEIN MUNICIPALITY: MR CJ POOLE THE MAYOR, STELLENBOSCH MUNICIPALITY: ADV G VAN DEVENTER THE MAYOR, BREEDE VALLEY MUNICIPALITY: MS A STEYN THE MAYOR, LANGEBERG MUNICIPALITY: MR HM JANSEN THE MAYOR, OVERBERG DISTRICT MUNICIPALITY: MR S FRANKEN THE MAYOR, THEEWATERSKLOOF MUNICIPALITY: MS CJM VOSLOO THE MAYOR, OVERSTRAND MUNICIPALITY: MR D COETZEE THE MAYOR, CAPE AGULHAS MUNICIPALITY: MR PJ SWART THE MAYOR, SWELLENDAM MUNICIPALITY: MR NG MYBURGH THE MAYOR, EDEN DISTRICT MUNICIPALITY: MR M BOOYSEN THE MAYOR, KANNALAND MUNICIPALITY: MS M BARRY THE MAYOR, HESSEQUA MUNICIPALITY: MR G RIDDELS THE MAYOR, MOSSEL BAY MUNICIPALITY: MR HJ LEVENDAL THE MAYOR, GEORGE MUNICIPALITY: MR MG NAIK THE MAYOR, OUDTSHOORN MUNICIPALITY: MR CF SYLVESTER THE MAYOR, BITOU MUNICIPALITY: MR MP LOBESE THE MAYOR, KNYSNA MUNICIPALITY: MS E BOUW-SPIES THE MAYOR, CENTRAL KAROO DISTRICT MUNICIPALITY: MR N CONSTABLE THE MAYOR, LAINGSBURG MUNICIPALITY: MR J MIENIES THE MAYOR, PRINCE ALBERT MUNICIPALITY: MR G LOTTERING THE MAYOR, BEAUFORT WEST MUNICIPALITY: MR J VAN DER LINDE THE MUNICIPAL MANAGER, CITY OF CAPE TOWN: MR L MBANDAZAYO (ACTING) THE MUNICIPAL MANAGER, WEST COAST DISTRICT MUNICIPALITY: MR D JOUBERT THE MUNICIPAL MANAGER, MATZIKAMA MUNICIPALITY: MR DP LUBBE THE MUNICIPAL MANAGER, CEDERBERG MUNICIPALITY: MR L VOLSCHENK THE MUNICIPAL MANAGER, BERGRIVIER MUNICIPALITY: ADV H LINDE THE MUNICIPAL MANAGER, SALDANHA BAY MUNICIPALITY: DR P VOGES THE MUNICIPAL MANAGER, SWARTLAND MUNICIPALITY: MR J SCHOLTZ THE MUNICIPAL MANAGER, CAPE WINELANDS DISTRICT MUNICIPALITY: MR H PRINS

THE MUNICIPAL MANAGER, WITZENBERG MUNICIPALITY: MR D NASSON THE MUNICIPAL MANAGER, DRAKENSTEIN MUNICIPALITY: DR J LEIBBRANDT THE MUNICIPAL MANAGER, STELLENBOSCH MUNICIPALITY: MS G METILER THE MUNICIPAL MANAGER, BREEDE VALLEY MUNICIPALITY: MR D MCHHOMAS THE MUNICIPAL MANAGER, LANGEBERG MUNICIPALITY: MR SA MOKWENI THE MUNICIPAL MANAGER, OVERBERG DISTRICT MUNICIPALITY: MR D BERETTI

THE MUNICIPAL MANAGER, OVERSTRAND MUNICIPALITY: MR C GROENEWALD THE MUNICIPAL MANAGER, CAPE AGULHAS MUNICIPALITY: MR D O'NEILL THE MUNICIPAL MANAGER, SWELLENDAM MUNICIPALITY: MR A GROENEWALD THE MUNICIPAL MANAGER, EDEN DISTRICT MUNICIPALITY: MR M STRATU THE MUNICIPAL MANAGER, KANNALAND MUNICIPALITY: MR R STEVENS THE MUNICIPAL MANAGER. HESSEQUA MUNICIPALITY: MR J JACOBS

THE MUNICIPAL MANAGER, THEEWATERSKLOOF MUNICIPALITY: MS B MUNSAMY-SWARTLAND (ACTING)



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THE MUNICIPAL MANAGER, MOSSEL BAY MUNICIPALITY: ADV MG GILIOMEE
THE MUNICIPAL MANAGER, GEORGE MUNICIPALITY: MR T BOTHA
THE MUNICIPAL MANAGER, OUDTSHOORN MUNICIPALITY: MR A PAULSE
THE MUNICIPAL MANAGER, BITOU MUNICIPALITY: MR J DOUGLAS (ACTING)
THE MUNICIPAL MANAGER, KNYSNA MUNICIPALITY: MR K CHETTY
THE MUNICIPAL MANAGER, CENTRAL KAROO DISTRICT MUNICIPALITY: MR S JOOSTE
THE MUNICIPAL MANAGER, LAINGSBURG MUNICIPALITY: MS A GROENEWALD (ACTING)
THE MUNICIPAL MANAGER, PRINCE ALBERT MUNICIPALITY: MR H METTLER
THE MUNICIPAL MANAGER, BEAUFORT WEST MUNICIPALITY: MR K HAARHOFF
THE CHIEF FINANCIAL OFFICER, CITY OF CAPE TOWN: MR K JACOBY
THE CHIEF FINANCIAL OFFICER, WEST COAST DISTRICT MUNICIPALITY; MR J KOEKEMOER
THE CHIEF FINANCIAL OFFICER, MATZIKAMA MUNICIPALITY: MR G SEAS
THE CHIEF FINANCIAL OFFICER, CEDERBERG MUNICIPALITY: MR E ALFRED
THE CHIEF FINANCIAL OFFICER, BERGRIVIER MUNICIPALITY: MR G GOLIATH
THE CHIEF FINANCIAL OFFICER, SALDANHA BAY MUNICIPALITY: MR S VORSTER
THE CHIEF FINANCIAL OFFICER, SWARTLAND MUNICIPALITY: MR M BOLTON
THE CHIEF FINANCIAL OFFICER, CAPE WINELANDS DISTRICT MUNICIPALITY: MS FA DU RAAN-GROENEWALD
THE CHIEF FINANCIAL OFFICER, WITZENBERG MUNICIPALITY: MR C KRITZINGER
THE CHIEF FINANCIAL OFFICER, DRAKENSTEIN MUNICIPALITY: MR J CARSTENS
THE CHIEF FINANCIAL OFFICER, STELLENBOSCH MUNICIPALITY: MR M WÜST
THE CHIEF FINANCIAL OFFICER, BREEDE VALLEY MUNICIPALITY: MR R ONTONG
THE CHIEF FINANCIAL OFFICER, LANGEBERG MUNICIPALITY: MR B BROWN
THE CHIEF FINANCIAL OFFICER, OVERBERG DISTRICT MUNICIPALITY: DR J TESSELAAR
THE CHIEF FINANCIAL OFFICER, THEEWATERSKLOOF MUNICIPALITY: MR D LOUW
THE CHIEF FINANCIAL OFFICER, OVERSTRAND MUNICIPALITY: MS S REYNEKE-NAUDE
THE CHIEF FINANCIAL OFFICER, CAPE AGULHAS MUNICIPALITY: MR H VAN BILJON
THE CHIEF FINANCIAL OFFICER, SWELLENDAM MUNICIPALITY: MR H SCHLEBUSCH
THE CHIEF FINANCIAL OFFICER, EDEN DISTRICT MUNICIPALITY: MS L HOEK
THE CHIEF FINANCIAL OFFICER, KANNALAND MUNICIPALITY: MR B STRYDOM
THE CHIEF FINANCIAL OFFICER, HESSEQUA MUNICIPALITY: MS HJ VILJOEN
THE CHIEF FINANCIAL OFFICER, MOSSEL BAY MUNICIPALITY: MR K BRUWER (ACTING)
THE CHIEF FINANCIAL OFFICER, GEORGE MUNICIPALITY: MR K JORDAAN
THE CHIEF FINANCIAL OFFICER, OUDTSHOORN MUNICIPALITY: MR F LÖTTER
THE CHIEF FINANCIAL OFFICER, BITOU MUNICIPALITY: MR V MKHEFA
THE CHIEF FINANCIAL OFFICER, KNYSNA MUNICIPALITY: MR M MEMANI
THE CHIEF FINANCIAL OFFICER, CENTRAL KAROO DISTRICT MUNICIPALITY: MS U BAARTMAN
THE CHIEF FINANCIAL OFFICER, LAINGSBURG MUNICIPALITY: MS A GROENEWALD
THE CHIEF FINANCIAL OFFICER, PRINCE ALBERT MUNICIPALITY: MR J NEETHLING
THE CHIEF FINANCIAL OFFICER, BEAUFORT WEST MUNICIPALITY: MR CJ KYMDELL
THE HEAD OFFICIAL: PROVINCIAL TREASURY (MR Z HOOSAIN)
THE DEPUTY DIRECTOR GENERAL: FISCAL AND ECONOMIC SERVICES (MR H MALILA)
THE DEPUTY DIRECTOR GENERAL: GOVERNANCE AND ASSET MANAGEMENT (MR IG SMITH) (ACTING)
THE CHIEF DIRECTOR: PUBLIC POLICY SERVICES (MS M KORSTEN)
THE CHIEF DIRECTOR: PROVINCIAL GOVERNMENT PUBLIC FINANCE (MS JD GANTANA)
THE CHIEF DIRECTOR: LOCAL GOVERNMENT PUBLIC FINANCE (MR M SIGABI) (ACTING)
THE CHIEF DIRECTOR: ASSET MANAGEMENT (MS N EBRAHIM) (ACTING)
THE CHIEF DIRECTOR: FINANCIAL GOVERNANCE AND ACCOUNTING (MR A HARDIEN)
THE CHIEF FINANCIAL OFFICER (MS U BRINK) (ACTING)
THE HEAD: OFFICE OF THE FINANCE MINISTRY (ADV E PRETORIUS)
THE DIRECTOR: BUSINESS INFORMATION AND DATA MANAGEMENT (MR PP PIENAAR)
THE DIRECTOR: FINANCIAL GOVERNANCE (MS N PALMER) (ACTING) THE DIRECTOR: FISCAL POLICY (DR N NLEYA)
THE DIRECTOR: INFRASTRUCTURE (MR K LANGENHOVEN)
THE DIRECTOR: LOCAL GOVERNMENT ACCOUNTING (MR L BRINDERS)
THE DIRECTOR: LOCAL GOVERNMENT BUDGET OFFICE (MR ML BOOYSEN)
THE DIRECTOR: LOCAL GOVERNMENT REVENUE AND EXPENDITURE (GROUP ONE) (MR A DYAKALA)
THE DIRECTOR: LOCAL GOVERNMENT REVENUE AND EXPENDITURE (GROUP TWO) (MR M SIGABI)
THE DIRECTOR: LOCAL GOVERNMENT SUPPLY CHAIN MANAGEMENT (MR R MOOLMAN)
THE DIRECTOR: PROVINCIAL GOVERNMENT ACCOUNTING (MR A REDDY)
THE DIRECTOR: PROVINCIAL GOVERNMENT BUDGET OFFICE (MS RH SLINGER)
THE DIRECTOR: PROVINCIAL GOVERNMENT FINANCE (EXPENDITURE MANAGEMENT) (MS A PICK)
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THE DIRECTOR: STRATEGIC AND OPERATIONAL MANAGEMENT SUPPORT (MS A SMIT)
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TREASURY CIRCULAR MUN NO. 13/2018: MUNICIPAL BUDGET CIRCULAR FOR THE 2018/19 MTREF

THE CHIEF DIRECTOR: LOCAL GOVERNMENT BUDGET ANALYSIS - NATIONAL TREASURY (MR J HATTINGH)

THE CHIEF DIRECTOR: MFMA IMPLEMENTATION - NATIONAL TREASURY (MR TV PILLAY)

THE HEAD OF DEPARTMENT: LOCAL GOVERNMENT

MUNICIPAL BUDGET CIRCULAR FOR THE 2018/19 MTREF

PURPOSE

1.1 The purpose of this Circular is to brief municipalities on the 2018 Local Government Medium Term Expenditure Committee Process (i.e. LG MTEC) and related matters.

2. LEGISLATIVE CONTEXT

- 2.1 The Western Cape Provincial Government has institutionalised the LG MTEC process in fulfilment of its obligations under:
- Sections 5, 22 and 23 of the Local Government: Municipal Finance Management Act (MFMA), Act No. 56 of 2003; and
- Chapter 5 of the Local Government: Municipal Systems Act (Act No. 32 of 2000) [MSA].
- 2.2 The 2018 process will build on the successes of previous engagements in order to strengthen the alignment between municipal and provincial planning and budgeting and reinforce the theme of municipal sustainability for the current 4th Generation Integrated Development Planning Cycle.

3. AN INTEGRATED APPROACH TO PLANNING AND BUDGETING

- 3.1 Cognisance should be taken of recent political developments and the associated change in national priorities which will subsequently impact upon the short-term municipal planning and budgeting efforts as well as the medium-term growth and development outlook of local government.
- 3.2 Current economic pressures as well as resource, capacity and governance constraints impact upon the ability of local government to provide basic services and to improve the overall quality of life of its citizens. Despite municipalities making significant progress to address such challenges, there is an increased acknowledgement that true service delivery excellence can only be achieved through integrated development planning, considered decision and appropriate policy responses by all spheres of government.
- 3.3 In support of this notion, the Western Cape Government's Provincial Strategic Plant promotes an integrated management approach to better align provincial and government policy, planning, budgeting and implementation, while supporting the spatial and local context. This alignment is formalised through a structured workplan which was formally adopted by Provincial Top Management and Municipal Managers in August 2017. The 2017/18 Integrated Workplan, which specifically gives

effect to the concept of *partnerships* (a prominent feature of Provincial Strategic Goal 5) synchronises key processes within the Western Cape Government by strengthening joint planning, co-ordination, collaboration and coherence across sector departments, municipalities and national organs of state.

- 3.4 The Integrated Workplan aims to improve the self-sufficiency of local government entities by focussing on the governance, economic and financial elements associated with municipal sustainability and better coordinated planning, budgeting and governance processes. Practical effect is given to this envisaged outcome through strategic and technical engagements.
- 3.5 The Strategic Integrated Municipal Engagements (SIME) were held in October/
 November 2017 and served as a platform to discuss strategic issues affecting all
 municipalities (eg. water security and its impact on the economy, socio-economic
 analysis and infrastructure for economic development) as well as district specific
 emerging issues. The SIME was followed by the recent Technical Integrated Municipal
 Engagements (TIME) in February 2018. The TIME brings together officials to discuss
 strategic risks, governance and performance challenges confronting a municipality.
 The TIME aims to promote excellence in municipal governance practices and to
 support the long term sustainability of local government.
- 3.6 LG MTEC will take place in April/May and therefore precedes the implementation of municipal budgets. The engagement provides provincial government the opportunity to assess the municipality's planning efforts for the upcoming budget year. Similar to the National Treasury Benchmarking Exercise, LG MTEC serves as a holistic process that measures the extent to which strategic planning and budgeting is credible, sustainable and responsive/relevant.
- 3.7 The key theme for the 2018 LG MTEC process will be **municipal sustainability**. Subthemes will include, economic growth and development, drought management, waste management and partnerships. The main issues influencing municipal sustainability include, amongst others:
 - Constrained growth at national level directly impacts upon the fiscal envelope of the Province. Dwindling revenue expectations and stricter fiscal consolidation measures have resulted in baseline reduction across the three spherestrof government. Low economic growth and tight fiscal environment impacting directly on municipal revenue.
 - Risks associated with infrastructure delivery include reductions of grant fundings bulk infrastructure shortfalls, maintenance backlogs and the shortdee of professional staff, particularly infrastructure posts.

- The severe and prolonged drought in large parts of the Western Cape, which has now been declared a national disaster.
- Service delivery pressures due to high levels of unemployment, poverty and migratory patterns.
- 3.8 The aforementioned issues and key service delivery and budgetary risks from the current constrained fiscal environment need to be taken into account in finalising the 2018/19 MTREF budget. Municipalities are therefore encouraged to:
 - Conform to relevant laws and regulations in support of service delivery performance.
 - Adopt a more conservative approach in estimating municipal revenue and apply stricter indigent relief to target the most deserved.
 - Become more efficient in the collection of revenue.
 - Ensure that investments reflect good value for money, minimize costs of service delivery, and tariffs are cost reflective.
 - Leverage on alternative technologies in the provision of electricity and water, minimise energy expenses through energy saving measures; reduce water and electricity losses, improve billing systems and ensure repairs and maintenance of infrastructure are done on a regular basis.
 - Ensure greater sustainability of basic service delivery through spending on maintenance and renewal of infrastructure underpinning the delivery of basic services.
 - Improve the quality of human capital in municipalities to build a capable state as required in terms of South Africa's 2030 National Development Plan.
 - Fast-track service delivery objectives within affordable revenue and expenditure parameters.
 - Invest more of their own resources, offsetting some of the impact of reductions to infrastructure grants, while building partnerships with the private North Infrastructure delivery over the period ahead.
 - Maintain tariff increases at levels that reflect an appropriate balance the affordability to poorer households while ensuring the sustained municipality.

4. MUNICIPAL BUDGET PROCESS

4.1 Non-compliance with the provisions of Chapter 4 of the MFMA

- As per section 27 of the MFMA, the mayor of a municipality must inform the MEC for Finance in writing of any impending non-compliance with the provisions of the MFMA or any other legislation pertaining to the tabling or approval of an annual budget or compulsory consultation processes.
- If the impending non-compliance pertains to a time provision, except section 16(1) of the MFMA, the mayor may apply to the MEC for Finance for an extension, which should reach the MEC for Finance in writing by 15 March 2018 in accordance with Schedule G of the Municipal Budget and Reporting Regulations. It is recorded that no such applications were submitted to the MEC for Finance by the regulated date.

4.2 Municipal Budget Day

- According to sections 16(2) and 17(3)(d) of the MFMA, the Mayor of a municipality must table the annual budget at a council meeting at least 90 days (i.e. by 31 March each year) before the start of the budget year.
- It is important to note there is no explicit requirement for council to endorse or approve the tabled budget or reviewed or amended IDP tabled by the mayor for public participation. The municipal council only has the legal authority to consider a tabled budget and reviewed/ amended IDP after the completion of one or more public participation processes undertaken pursuant to section 22, read with section 23 of the MFMA. Council will only consider for approval "the product of an inclusive budget preparation and consultative process" when the proposed annual budget (as amended, if applicable) is placed before council in terms of section 24(1) of the MFMA.
- Given that the preparation, consultation, adoption and implementation of a municipality's annual budget is inextricably linked to, and must be substantially aligned to and informed by the contents of that municipality's IDP, it would be procedurally flawed by the mayor to proceed with the tabling of the proposed annual budget (and commence with public participation process required terms of section 22 of the MFMA) at a time when the annual review and/or revision of the municipality's IDP has not been completed.
- If a municipality has failed to complete the relevant process, applicable to review and revision of the annual budget and IDP in time for the added tine applicable to the tabling of the proposed annual budget (i.e. 31 March), the

mayor should submit an application for an extension of the said deadline to MEC for Finance as outlined in paragraph 4.1 above.

- Municipalities are kindly requested to indicate any changes to the confirmed tabling dates as per **Appendix A** with the Provincial Treasury as it is crucial for the collection of the budget documentation and the assessment process leading up to the LG MTEC engagements. Municipalities are requested to indicate any changes to the confirmed tabling dates to <u>Tania.Bosser@westerncape.gov.za</u> by 20 March 2018.
- It is important to note that although National Treasury has granted municipalities up to 3 and 6 April 2018 to submit the electronic and hard copies of the budget documentation, Provincial Treasury requires these documents on the tabling date of the budget documentation to fulfil its responsibilities in terms of section 5 of the MFMA.

4.3 Adoption of Municipal Budgets

- According to section 24(1) of the MFMA, the Municipal Council must at least 30 days before the start of the budget year (by 31 May each year) consider approval of the annual budget and any changes to the municipality's IDP.
- Furthermore, an annual budget must be approved by the Municipal Council
 before the start of the budget year (1 July each year) in line with section 24(2) of
 the MFMA. Failure to approve an annual budget by the start of the financial year
 will result in the Provincial Executive having to intervene in terms of section 139(4)
 of the Constitution.

4.4 Failure to Approve Budget Before the Start of Budget Year

- In the event that an annual budget is not approved, section 25 of the MFMA states that: (1) If the municipality failed to approve an annual budget, including revenue-raising measures necessary to give effect to the budget, the council must reconsider the budget and again vote on the budget, or an amended version thereof within seven (7) days of the council meeting that failed to approve the budget. (2) The process provided for in subsection (1) must be repeated until a budget, including revenue-raising measures necessary to give effect to budget, is approved. (3) If a municipality has not approved an analysis budget, including revenue-raising measures necessary to give effect to the budget, by the first day (1 July) of the budget year, the mayor first immediately comply with section 55 of the MFMA.
- It is important to note that the process outlined in section 25(2) destinates and beyond 30 June each year.

- Upon failing to approve the budget by the first day (i.e. 1 July) of the applicable budget year, the mayor must, in terms of section 55, immediately report the matter to the MEC for local government in that province and may recommend to the MEC appropriate provincial interventions in terms of section 139 of the Constitution.
- In terms of section 26(1) of the MFMA, failure to adopt an annual budget by the start of the applicable budget year, the provincial executive, must intervene in terms of section 139(4) of the Constitution by taking any appropriate steps to ensure that the budget (or the revenue-raising measures) are approved. Intervening actions may include dissolving the council, appointing an administrator until a newly elected council has been declared elected, and/or approving a temporary budget to ensure the continued functioning of the budget.

5. NATIONAL AND PROVINCIAL TREASURY GUIDELINES

- 5.1 Municipalities are advised to include the National and Provincial Treasury Budget Circulars as part of the source documents consulted in the preparation of the 2018/19 MTREF Budget documents and to table it as part of the budget documentation in the Municipal Council.
- 5.2 Municipalities are advised to consult MFMA Circulars 89 and 91 and incorporate the requirements in preparing its budget documentation. The following are highlights and explanatory notes from MFMA Circular 91:

MI	FMA Circular 91 Highlights	Circular section
The South African economy and inflation targets		
• The GDP growth rate is forecasted at 1.5 per cent in 2018, 1.8 per cent in 2019 and 2.1 per cent in 2020. Statistics South Africa's December 2017 economic statistics showed an unexpected improvement in the economic outlook, largely as a result of growth in agriculture and mining.		
	The main risks to the economic outlook are continued policy uncertainty and deterioration in the finances of state-owned entities.	
•	CPI inflation has been estimated at 5.3 per cent for 2017/18 and 2018/19 respectively and forecasted to increase to 5.4 per cent for 2019/20 and 5.5 per cent for 2020/21.	AND MUNISI
•	The current water crisis in the Western Cape and other provinces will have a severe effect on economic growth. As such, the Western Cape growth is estimated to increase to 0.7 per cent in 2017, contracts by 0.3 per cent 2018 and increases by 2.8 per cent in 2019 - The contraction in 2018 is largely due to the short-term impact of the drought on the agricultural sector.	23 MM

MFA	AA Circular 91 Highlights	Circular section
еу	focus areas for the 2018/19 Budget process	Section 2
he	key focus areas for the 2018/19 Budget Process are:	
2.1	The 2017 Medium Term Budget Policy Statement (MTBPS) indicates that reprioritisation and reductions undertaken have affected planned spending for 2018/19.	
.2	A total of R13.9 billion has been cut from direct local government grant allocations for the 2018 Medium Term Expenditure Framework (MTEF) period since the 2017 MTBPS was tabled. Indirect Grants to local government have been reduced by an additional R2.2 billion.	
2.3	The reductions did not affect all conditional grants and not all grants were reduced by the same percentage. The large infrastructure conditional grants were the ones that were affected as this was considered the most practical approach.	
2.4	The overall impact of reducing this funding affects capital programmes, thus local government's share of the reductions is higher than their share of the division of revenue, given that municipalities receive a number of infrastructure grants. The average reductions over the medium term are 3.5 per cent of local government allocations.	
2.5	Conditional grant funding targets delivery of national government's service delivery priorities. Thus, it is imperative that municipalities understand and comply with the conditions stipulated in the Division of Revenue Act (DoRA) in order to access the funding.	
2.6	The equitable share and the sharing of the general fuel levy constitute additional unconditional funding, of which the equitable share is designed to fund the provision of free basic services to disadvantaged communities.	
2.7	The total value of conditional grants directly transferred to local government increases from R43.3 billion in 2018/19 to R44.8 billion in 2019/20 and R47.8 billion in 2020/21.	
2.8	Large municipalities are expected to invest more of their own resources, offsetting some of the impact of reductions to infrastructure grants, while building partnerships with the private sector for infrastructure delivery over the period ahead.	NO MUNISH
2.9	the period ahead. The 2018 Budget provides for R382.8 billion to be transferred directly is local government and a further R21.8 billion allocated to indirect grants for the 2018 MTREF. National Government will provide financial assistance to areas that have been affected by drought to ensure that basic needs are met.	23 MAY 20

MFMA Circular 91 Highlights				
The	The revenue budget			
3.1	Municipalities are urged to maintain tariff increases at levels that reflect an appropriate balance between the affordability to poorer households and other customers while ensuring sustainability of the municipality.			
3.2	The Consumer Price Index (CPI) inflation is forecasted to be within the upper limit of the 3 to 6 per cent target band; thus municipalities are required to justify all increases in excess of the projected inflation target for 2018/19 in their budget narratives, and pay careful attention to the differential incidence of tariff increases across all consumer groups.			
3.3	Municipalities should include a detail of their revenue growth assumption for the different service charges in their budget narratives.			
3.4	The local government sphere confronts tough fiscal choices in the face of financial and institutional difficulties that result in service delivery breakdowns and unpaid bills, thus municipalities can offset these trends by improving own revenue collection, working more efficiently and implementing cost containment measures.			
3.5	The National Energy Regulator of South Africa (NERSA) published their "Municipal Tariff Guideline Increase, Benchmarks and Proposed Timelines for Municipal Tariff Approval Process for the 2018/19 Financial Year" on 28 February 2018. Municipalities are encouraged to download the full guideline document (available at www.nersa.org.za) and study it carefully.	A CALLANDA AND AND AND AND AND AND AND AND AND		
3.6	The NERSA document proposes a 6.84 per cent guideline increase for municipal electricity tariffs for 2018/19. This is based on a bulk tariff increase for municipalities of 7.32 per cent.			
3.7	Municipalities are advised to examine the cost structure of providing electricity services and to apply to NERSA for electricity tariff increases that reflect the total cost of providing the service so that they work towards achieving fully cost-reflective tariffs that will help them achieve financial sustainability.			
3.8	Municipalities in arrears with Eskom should ensure that their payment arrangements are effected in their 2018/19 MTREF budget.			



MFMA Circular 91 Highlights				
Fund	nding choices and management issued			
4.1	Employee related costs The Salary and Wage Collective Agreement for the period 01 July 2015 to 31 June 2018 has come to an end. The process is under consultation; therefore, in the absence of other information from the South African Local Government Bargaining Council communication will be provided at a later stage.			
4.2	Remuneration of councillors Municipalities are advised to budget for the actual costs approved in accordance with the Government Gazette on the Remuneration of Public Office Bearers Act: Determination of Upper Limits of Salaries, Allowances and Benefits of different members of municipal councils published annually between December and January by the Department of Cooperative Governance. Any overpayment to councillors contrary to the upper limits as published by the Minister of Cooperative Governance and Traditional Affairs will be			
Con	irregular expenditure in terms of section 167 of the MFMA and must be recovered from the councillor(s) concerned. Iditional Grant Transfer to Municipalities	Section 5		
5.1	Criteria for the rollover of conditional grants funds Section 22 of the 2017 Division of Revenue Act (DoRA) requires that any conditional grants which are not spent at the end of the municipal financial year must revert to the National Revenue Fund, unless the receiving officer, provincial treasury and transferring national officer proves to the satisfaction of National Treasury that the unspent allocation is committed to identifiable projects, in which case the funds may be rolled over.	JOG HOLL		
	When applying to retain unspent conditional allocations committed to identifiable projects or requesting a rollover in terms of section 22(2) of the DoRA, municipalities must include the following information with their submission to National Treasury:			
	 A formal letter, signed by the accounting officer must be addressed to the National Treasury requesting the rollover of unspent conditional grants in terms of section 22(2) of the 2017 DoRA; 	NO MUNISIP		
	2. A list of all the projects that are linked to the unspent conditional grants and a breakdown of how much was allocated and spent per project;	23 11720		

MA C	ircular 91 Highlights	Circular section
3.	The following evidence indicating that work on each of the projects has commenced, as applicable to the specific rollover(s):	
	 a. Proof that the project tender was published and the period for tender submissions closed before 31 March; 	
	 b. Proof that a contractor or service provider was appointed for delivery of the project before 31 March; or 	
	 Proof of a project tender, appointment of contractor or service provider for delivery of service before 30 June in cases where additional funding; and 	
	d. Evidence that all projects linked to an allocation will be fully utilised by 30 June 2019 (attach cash flow projection for the applicable grant), was allocated during the course of the final year of the project.	
4.	A progress report (also in percentages) on the status of each project's implementation (attach a visible implementation plan);	
5.	The value of the committed project funding, and the conditional allocation from the funding source;	
6.	Reasons why the grants were not fully spent during the year of original allocation per the DoRA;	
7.	Municipalities must not include previous year's unspent conditional grants as a rollover request. Rollover of rollovers will not be considered;	
8.	An indication of the time-period within which the funds are to be spent if the roll over is approved; and	
9.	Proof that the Chief Financial Officer and Municipal Manager are permanently appointed.	



MFMA Circular 91 Highlights				
5.2	Unspent conditional grant funds for 2017/18 The process is to ensure the return of unspent conditional grants for the			
	2017/18 financial year will be managed in accordance with section 22 of the DoRA. The following practical arrangements will apply:			
	 Municipalities must submit their June 2018 conditional grant expenditure reports according to section 71 of the MFMA reflecting all accrued expenditure on conditional grants and further ensure that expenditure reported to both National Treasury and national transferring officers reconcile. 			
	 When preparing the Annual Financial Statements, a municipality must determine the portion of each national conditional grant allocation that remained unspent as at 30 June 2018. These amounts MUST exclude all interest earned on conditional grants, retentions and VAT related to conditional grant spending that has been reclaimed from SARS, which must be disclosed separately. 			
	 If the receiving officer wants to motivate in terms of section 22(2) of the 2017 DoRA that the unspent funds are committed to identifiable projects, the roll over application pack must be submitted to National Treasury by 31 August 2018. 			
	National Treasury will not consider any rollover requests that are incomplete or received after this deadline.			
	 National Treasury will communicate the unspent conditional grants amount by 05 November 2018. A municipality must return the remaining unspent conditional grant funds that are not subject to a specific repayment arrangement to the National Revenue Fund by 19 November 2018. 	· canadagua		
	 Any unspent conditional grant funds that should have, but has not been repaid to the National Revenue Fund by 19 November 2018, and for which a municipality has not requested a repayment arrangement, will be offset against the municipality's 03 December 2018 equitable share allocation. 	A CONTRACTOR OF THE CONTRACTOR		



MFN	AA Circular 91 Highlights	Circular section
	Municipal Budget and Reporting Regulations (MBRR) Impact of VAT increase on tariffs VAT will increase from 14 per cent to 15 per cent from April 2018. In terms of Section 7(4) of Value-Added Tax Act (No. 89 of 1991), the VAT increase takes effect on 1 April. It is a tax increase as a result of tax legislation that municipalities must implement and not an increase of tariffs by municipalities. Section 28(6) of the MFMA is not applicable in this regard. Provincial Treasury will in due course provide clarity regarding the practicalities of implementing the VAT increase. Municipalities are in the interim advised to consult the VAT Increase Guidelines issued by the South African Revenue Service (SARS) as part of MFMA Circular 91. http://www.sars.gov.za/AllDocs/OpsDocs/Guides/LAPD-VAT-G13%20-%20VAT%20Pocket%20Guide%20on%20the%20VAT%20rate%20increase%	Section 6
6.2	 Schedule A - version to be used for the 2018/19 MTREF National Treasury has released Version 6.2 of Schedule A1(Excel Formats) which is aligned to version 6.2 of the mSCOA classification framework. This version must be used by ALL municipalities when compiling their 2018/19 MTREF budget. Municipalities must prepare their 2018/19 MTREF budgets in their mSCOA financial systems and that the A1 schedule be produced directly from their financial systems. 	
6.3	 Assistance with the compilation of budgets Municipalities that experience challenges with respect to compilation of their budget must direct their enquiries to the Provincial Treasury or to National Treasury. If municipalities did not adhere to the Municipal Budget and Reporting Regulations, they will be required to return to the municipal council and table a complete budget document aligned to the requirements of the Municipal Budget and Reporting Regulations. Municipalities with municipal entities are reminded to prepare consolidated budgets and in-year monitoring reports for both the parent municipality and its entity or entities. The following must compiled: 	2 3 My 20
	 An annual budget, adjustments budget and monthly financial reports for the parent municipality in the relevant formats; An annual budget, adjustments budget and monthly financial reports for the entity in the relevant formats; and A consolidated annual budget, adjustments budget and monthly financial reports for the parent municipality and all its municipal entities in the relevant formats. 	RSTRAND

MFMA Circular 91 Highlights				
Bud , 7.1	 Budgeting for the audited years on Schedule A (mSCOA) Municipalities must capture the classified audit outcomes for 2014/15 to 2016/17 in version 6.2 of Schedule A when compiling their 2018/19 MTREF budgets. The amalgamated municipalities must complete the 2016/17 audited years, current year (2017/18) and the 2018/19 MTREF budgets. Submitting budget documentation and schedules for 2018/19 MTREF To facilitate oversight compliance with Municipal Budget and Reporting Regulations, MUNICIPAL MANAGERS are reminded that: Section 22(b)(i) of the MFMA requires that, immediately after an annual budget is tabled in a municipal council, it must be submitted to the National Treasury and the relevant provincial treasury in both printed and electronic formats. If the annual budget is tabled to council on 29 March 2018, the final date of submission of the electronic budget documents and corresponding electronic returns is Tuesday, 03 April 2018. The deadline for submission of hard copies including council resolution is Friday, 06 April 2018. The Western Cape Provincial Treasury requires both the electronic and hard copies on the tabling day of the budget documentation. Section 24(3) of the MFMA, read together with regulation 20(1), requires that the approved annual budget must be submitted to both National Treasury and the relevant provincial treasury within ten working days after the council has approved the annual budget. If the council only approves the annual budget on 30 June 2018, the final date for such a submission is Friday, 13 July 2018, otherwise an 	Section 7		
	earlier date applies. The municipal manager must submit:			
	 The budget documentation as set out in Schedule A (version 6.2) of the Municipal Budget and Reporting Regulations, including the main Tables (A1 - A10) and ALL the supporting tables (SA1 - SA38) in both printed and electronic formats; 			
	 The draft service delivery and budget implementation plan in both printed and electronic format; 	AND MUNISIF		
	The draft integrated development plan;	20		
	The council resolution;	23 111		
	Signed Quality Certificate as prescribed in the Municipal Budget and Reporting Regulations; and	RSTRAND		

• Schedules D specific for the entities.

MFN	IA C	Circular 91 Highlights	Circular section
7.3	Ele	Aunicipalities must follow the process of ensuring that their Information and Communication Technology Infrastructure can accommodate official email addresses. For the purpose of the implementation of mSCOA the Local	Section 7
		Government Database requires municipalities to update their contact details and provide official email addresses instead of private accounts.	
	•	NT electronic documents should be submitted to: lgdocuments@treasury.gov.za or if the budget documentation are too large (exceeds 4 MB) via lgbigfiles@gmail.com .	
	•	PT electronic documents should be submitted to: MFMA.MFMA@westerncape.gov.za or if too large (exceeds 3 MB) must be submitted via the lift server function (http://lift.pgwc.gov.za/). How to lift:	
		 Go to the website: http://lift.pgwc.gov.za/ Type in the email address: MFMA.MFMA@westerncape.gov.za Browse to correct file for uploading 	
	•	Press: Submit Municipalities are required to submit the signed hard copies of their	
		budget documents and council resolutions to the following addresses: National Treasury Ms Linda Kruger 40 Church Square Provincial Treasury Mr Paul Pienaar 7 Wale Street, Room 3-50	
	•	Pretoria, 0002 Cape Town, 8000 Metropolitan municipalities should submit the BEPP to Yasmin.coovadia@treasury.gov.za or if exceeds 4 MB to Yasmin.coovadia@gmail.com. Hardcopies of the BEPP may be sent to Yasmin Coovadia, National Treasury, 3rd Floor, 40 Church Square, Pretoria, 0002 or Private Bag X115, Pretoria, 0001.	



MFMA Circular 91 Highlights				
7.4	 Budget reform returns to the Local Government Database for publication Municipalities are required to continue to use the Budget Reform Returns to upload budget and monthly expenditure to the National Treasury Local Government Database for publication purposes. All returns are to be sent to lgdatabase@treasury.gov.za. 	Section 7		
	 Municipalities must submit returns for both the draft budget and the final adopted budget as this will assist the National and provincial treasuries with the annual benchmark process. The current electronic returns may be downloaded from National Treasury's website at the following link: 			
	 http://mfma.treasury.gov.za/Return Forms/Pages/default.aspx The tabled and adopted budget data strings submitted to the Local Government Database and Reporting system should also be consolidated figures 			
7.5	Upload of the mSCOA budget data strings to the LG upload portal Municipalities must upload the mSCOA data strings for the tabled (TABB) and adopted (ORGB) budget to the upload portal. The budget strings must be accompanied by the IDP project details data strings (PRTA and PROR). The deadline for submission of the MBRR documents are also applicable to the mSCOA data strings as per paragraph 7.2 above.			
7.6	Publication of budgets on municipal websites In terms of section 75 of the MFMA, all municipalities are required to publish their tabled budgets, adopted budgets, annual reports (containing audited annual financial statements) and other relevant information on the municipality's website. This will aid in promoting public accountability and good governance.			
	All relevant documents mentioned in this circular are available on the National Treasury website:			
	http://mfma.treasury.gov.za/Pages/Default.aspx Municipalities are encouraged to visit it regularly as documents are regularly added/updated on the website.			

5.3 The Western Cape Provincial Treasury requires the budget documents on the tabling date in order to start with the assessment process. In order to facilitate this the Provincial Treasury will deploy officials to attend the budget tabling proceedings and collect the tabled budget documentation (inclusive of budget, 169, SDF, budget related policies and draft SDBIP). It is important for the CFO's office to ligisal with the relevant departments for the submission of documents (eg. IDP, SDFs, relevant sector plans) which is not the responsibility of the Chief Financial Officer.

- 5.4 A designated municipal official should ensure that a set of these documents is prepared in both hard (where required) and electronic copy, except for the budget policies which are only required in electronic copy.
- 5.5 The designated official needs to co-sign the accompanying checklist (see **Appendix B**) as confirmation that the set of budget documents have been submitted.

6. LG MTEC ENGAGEMENTS

6.1 The LG MTEC engagements are proposed to take place from 24 April 2018 to 10 May 2018. The proposed Schedule of the LG MTEC engagements is attached as **Appendix C**.

Municipalities are kindly requested to confirm if the proposed LG MTEC engagement dates are suitable. In setting up the engagement dates we have had to take into account the public holidays over this period. It will be appreciated if you can confirm suitability of the proposed LG MTEC engagement date (together with the tabling date) in writing to Tania.Bosser@westerncape.gov.za by 20 March 2018. Your timeous feedback in this regard will greatly assist in finalising logistical arrangements and will be appreciated.

- 6.2 The discussions at the engagements will be pitched at a strategic level. Hence, the representation at the LG MTEC engagements between the Province and municipalities will be as follows:
 - The Provincial Government senior officials from the Provincial Treasury, Department of Local Government, Department of Environmental Affairs and Development Planning, the Department of the Premier and the Economic Development Partnership.
 - Municipalities Municipal Manager, section 56 Managers, Budget and Treasury officials, IDP Manager/officials and Planning officials.
- 6.3 There will be a joint presentation by Provincial Government on key issues for discussion.
- 6.4 Municipalities will be required to make presentations at the LG MTEC engagements in response to the Provincial Government's budget and IDP assessment. An agenda and guiding template for this presentation will be sent to municipalities prior to the engagements.

7. DISCLOSURE AND REPORTING ON TRANSFERS AND GRANTS

- 7.1 It has been noticed that municipalities are not disclosing transfers and grant names in accordance with the gazette where the funds were initially published. This makes it difficult for transferring departments to monitor the performance of the respective allocations on a monthly basis. For an example, a municipality will disclose the WESTERN CAPE FINANCIAL MANAGEMENT SUPPORT GRANT as Financial Management Support grant (FMSG) whereas another municipality will only disclose FMSG or a municipality will combine the COMMUNITY LIBRARY SERVICES GRANT with the LIBRARY SERVICE: REPLACEMENT FUNDING FOR MOST VULNERABLE B3 MUNICIPALITIES which are two separate allocations. The current practice by municipalities makes it difficult for the respective transferring departments to monitor the monthly performance of allocations.
- 7.2 The Western Cape Provincial Treasury has developed a monitoring tool that will assist provincial transferring departments with the monitoring of provincial allocations. In order for the tool to work effectively, municipalities are requested to disclose allocation names exactly as published in the gazette(s) in tables SA18 (transfers and grants receipts) and SA19 (Expenditure on transfers and grant programme) for the 2018/19 MTREF period. A further request is for municipalities to capture all the allocations (national and provincial) in CAPITAL LETTERS to allow the seamless automation of the tool in performing the monitoring function. The correct grants names, in capital letters, as disclosed in the Annual Budget document (A-schedule) should also filter through to the C-schedule (SC6, SC7(1) and SC7(2)) on a monthly basis. Municipalities are also reminded to fully complete the supporting schedules (SC6, SC7(1) and SC7(2)) on a monthly basis to ease the monitoring function.

8. WAIVING OF THE CO-FUNDING REQUIREMENTS

- 8.1 As per MFMA Circular 89, the National Treasury will consider applications to waive co-funding requirements for infrastructure projects in municipalities with little or no ability to raise finance for such projects. Reprioritisations within the regional bulk infrastructure grant, water services infrastructure grant and municipal infrastructure grant will be made to fund the Bucket Eradication Programme.
- 8.2 Accounting officers will have to submit applications to transferring officers. The process has been structured this way as transferring officers must also concur that there is a case for the waiving of co-funding on a particular project. Transferring accounting officers will review the case for each project and then applications to National Treasury for those projects supported by transferring departments.

9. COST CONTAINMENT REGULATIONS

- 9.1 National Treasury is still in the process of finalising its draft Cost Containment Regulations which aims to eliminate spending on items not aligned to basic service delivery priorities.
- 7.2 These regulations were recently published for public comment and Municipalities are reminded to submit their inputs, comments and/or proposals to National Treasury by no later than 30 March 2018. Municipalities are specifically encouraged to put forward new and innovate cost-containment proposals.
- 9.3 Although these regulations are not anticipated to be adopted before the start of the new municipal financial year, Municipalities are strongly advised to develop their own cost containment policies for implementation on 1 July 2018.

10. BUDGET RELATED POLICIES

10.1 Municipalities should as part of the preparation phase in the annual budget cycle revise its budget related policies annually. Provincial Treasury keeps record of budget policies which can, upon request, be provided to municipalities for comparative and guiding purposes.

11. CONCLUSION

The Provincial Government wishes you well with the preparation of your Annual Budget, IDP, SDBIP and related documents and look forward to the LG MTEC engagement with your Municipality.

Please direct any queries regarding this circular to Dr Nabe at above specified contact details.

MS M KORSTEN

CHIEF DIRECTOR: PUBLIC POLICY SERVICES

DATE: 19 March 2018

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2 3 WAY 2018

OVERSTRAND MUNICIPALITY



APPENDIX A

CONFIRMED 2018 BUDGET TABLING DATES

Municipality	Confirmed date
City of Cape Town	28 March 2018
Matzikama	27 March 2018
Cederberg	29 March 2018
Bergrivier	27 March 2018
Saldanha Bay	28 March 2018
Swartland	29 March 2018
West Coast District Municipality	29 March 2018
Witzenberg	28 March 2018
Drakenstein	28 March 2018
Stellenbosch	28 March 2018
Breede Valley	27 March 2018
Langeberg	27 March 2018
Cape Winelands District Municipality	28 March 2018
Theewaterskloof	28 March 2018
Overstrand	28 March 2018
Cape Agulhas	27 March 2018
Swellendam	29 March 2018
Overberg District Municipality	26 March 2018
Kannaland	29 March 2018
Hessequa	28 March 2018
Mossel Bay	29 March 2018
George	28 March 2018
Oudtshoorn	29 March 2018
Bitou	29 March 2018
Knysna	29 March 2018
Eden District Municipality	22 March 2018
Laingsburg	29 March 2018
Prince Albert	28 March 2018
Beaufort West	29 March 2018
Central Karoo District Municipality	26 March 2018



		:
		:



APPENDIX B

LG MTEC INTEGRATED PLANNING AND BUDGETING: 2018/19 CHECKLIST SUBMISSION OF TABLED BUDGET DOCUMENTATION

MUNICIPALITY:	 	

The Budget Document as set out in Schedule A1 of the Municipal Budget and Reporting Regulations, including the main tables (A1 - A10), version 6.2 of Schedule A1 (the Excel formats) and the supporting tables (SA1 - SA38).

Please ensure that (as per MFMA Circular 72) each page of the <u>hard copy</u> of the budget documentation as set out in Schedule A of the Municipal Budget and Reporting Regulations, including the main tables (A1 - A10) and all the supporting tables (SA1 - SA38) and prescribed minimum narrative information that is submitted to Provincial Treasury (and National Treasury) has been stamped and signed by the secretariat responsible for ensuring accurate records of council decisions.

The IDP Document as set out in sections 26, 32 and 34 of the Local Government: Municipal Systems Act, No. 32 of 2000 and Regulations (MSA) and section 21 of the Local Government Municipal Finance Management Act 56 of 2003 (MFMA).

The Spatial Development Framework, Disaster Management Framework and additional documents must be submitted as required in terms of budget circulars.



Budget Documentation	Yes	No	N/A	Yes	No	N/A
	Hard Copy			Soft Copy (correlates with hard copy)		
Council Resolution in terms of the Budget						
Draft Service Delivery and Budget Implementation Plan						
Draft Service Level Standards						
Signed Quality Certificate as prescribed in the MBRR						
Prescribed Minimum Budget Narrative Information	Stamped and Signed Hard Copy Budget Narrative		Soft Copy (correlates with hard copy)			
Budget Narrative						
mSCOA budget data strings uploaded to the LG upload portal	Sof	t copies	only			
Municipal Budget Tables: Tables A1 to A10 mSCOA Compliant Schedule A - Prepared from the mSCOA Financial System	Stamped and Signed Hard Copy A1 – A10		Soft Copy (correlates with hard copy)			
Table A1: Budget Summary				1 50 1960 No. 10 10 10 10 10 10 10 10 10 10 10 10 10		
Table A2: Budgeted Financial Performance (revenue and expenditure by standard classification)						
Table A2A: Budgeted Financial Performance (revenue and expenditure by standard classification)						
Table A3: Budgeted Financial Performance (revenue and expenditure by municipal vote)						
Table A3A: Budgeted Financial Performance (revenue and expenditure by municipal vote)						
Table A4: Budgeted Financial Performance (revenue and expenditure)						
Table A5: Budgeted Capital Expenditure (by vote, standard classification & funding source)					NISIF	ALITE
Table A5A: Budgeted Capital Expenditure (by vote, standard classification & funding source)				[23]	MUNISIF	η_{β}
Table A6: Budgeted Financial Position				(A)	3 4/1	(3)
Table A7: Budgeted Cash Flow				10/	and the same of	WIN
Table A8: Cash Backed Reserves/ Accumulated Surplus Reconciliation				VER	STRAP	> Profes
Table A9: Asset Management						
Table A10: Basic Service Delivery Measurement	And the second s					

Budget Documentation	Yes	No	N/A	Yes	No	N/A
Municipal Budget Supporting Tables: Supporting Tables SA1 to SA38 mSCOA Compliant Schedule A - Frepared from the mSCOA Financial System	Stamped and Signed Hard Copy SA1 – SA38		Soft Copy (correlates with hard			
SA1: Supporting Detail to Budgeted Financial Performance		ф				
SA2: Matrix Financial Performance Budget (revenue source/expenditure type and department)						
SA3: Supporting Detail to Budgeted Financial Position						
SA4: Reconciliation of IDP Strategic Objectives and Budget (revenue)						
SA5: Reconciliation of IDP Strategic Objectives and Budget (operating expenditure)						
SA6: Reconciliation of IDP Strategic Objectives and Budget (capital expenditure)						
SA7: Measurable Performance Objectives	<u>-,</u>					
SA8: Performance Indicators and Benchmarks						
SA9: Social, Economic and Demographic Statistics and Assumptions						
SA10: Funding Measurement						
SA11: Property Rates Summary						
SA12a: Property Rates by Category (current year)			;			
SA12b: Property Rates by Category (budget year)						
SA13a: Service Tariffs by Category						
SA13b: Service Tariffs by Category (explanatory)						
SA 14: Household Bills					MUNISI	ALI
SA15: Investment Particulars by Type				CANI	MOIN	- CEN
SA16: Investment Particulars by Type				10:1	J 11 22	B E
SA17: Borrowing					111/2	/37/
SA18: Transfers and Grant Receipts				10	REAL P.	(M)
SA19: Expenditure on Transfers and Grant Programme				SERS	RAN	
SA20: Reconciliation of Transfers, Grant Receipts and Unspent Funds						

Budget Documentation	Yes	No	N/A	Yes	No	N/A
Municipal Budget Supporting Tables: Supporting Tables SA1 to SA38 m\$COA Compliant Schedule A - Prepared from the m\$COA Financial System (contd)	Stamped and Signed Hard Copy SA1 – SA38		Soft Copy (correlates with hard copy)			
SA21: Transfers and Grants made by the Municipality						
SA22: Summary Councillor and Staff Benefits						
SA23: Salaries, Allowances and Benefits (political office bearers/councillors/senior managers)						
SA24: Summary of Personnel Numbers						
SA25: Budgeted Monthly Revenue and Expenditure						
SA26: Budgeted Monthly Revenue and Expenditure (municipal vote)						
SA27: Budgeted Monthly Revenue and Expenditure (standard classification)						
SA28: Budgeted Monthly Capital Expenditure (municipal vote)						
SA29: Budgeted Monthly Capital Expenditure (standard classification)						
SA30: Budgeted Monthly Cash Flow						
SA31: Aggregated Entity Budget (where applicable)						
SA32: List of External Mechanisms						
SA33: Contracts having Future Budgetary Implications						
SA34a: Capital Expenditure on New Assets by Asset Class						
SA34b: Capital Expenditure on the Renewal of Existing Assets by Asset Class						
SA34c: Repairs and Maintenance Expenditure by Asset Class			15	RAND MI	l f	TEX.
SA34d: Depreciation by Asset Class			(S) (S) (O)	2 37	1 5018	151
SA34e: Upgrading of Existing Infrastructure			101		11	33
SA35: Future Financial Implications of the Capital Budget			1	RSTRAI	DM	
SA36: Detail Capital Budget						
SA37: Projects Delayed from Previous Financial Years						
\$A38: Consolidated Detail Operational Projects						

Budget Documentation	Yes No	N/A	Yes	No	N/A
Budget Related Policies	Hard cop	es		ioff Cop lates wit copy)	3
Information on any amendments to budget related policies					
Suite of budget related policies	Soft copies	only			
IDP and Related Documentation	Hard copi	es		off Cop lates wit copy)	
Council Resolution in terms of the IDP				4 1. 11	
Draft Integrated Development Plan					
Process Plan/Time schedule according to section 29) of the MSA read in conjunction with section 21(b) of the MFMA					
Spatial Development Framework					
Council Resolution in terms of the adoption of the Spatial Development Framework					
Applicable Disaster Management Plan					
Council Resolution in terms of the adoption of the Disaster Management Framework					
Integrated Waste Management Plan					
Air Quality Management Plan					
Coastal Management Plan (Coastal municipalities only)	Soft copies	only			
Human Settlement Plan		." [
Local Economic Development Strategy					
Water Services Development Plan					
Storm Water Master Plan					
Integrated Transport Plan				MUNISI	ALITE
Electricity Master Plan			(RAN)	and the same of th	
Infrastructure Growth Plan	JE Jane		JAN 31	118 /5	
Workplace Skills Plan			ő('I	1011	1587
MUNICIPAL REPRESENTATIVE	PROVINCIAL	REPRESE	NTATIVE	TRATE	
Name:	Name:				
Signature:	Signature:				
Date:	Date:				





APPENDIX C

2018 PROPOSED LG MTEC BUDGET AND IDP VISITATION SCHEDULE

GROUP 1			
REGION	MUNICIPALITY	DAY OF VISIT	TIME
CoCT	CITY OF CAPE TOWN	24 April 2018, Tuesday	09:00-12:00
NO SCHE	EDULED ENGAGEMENTS	25 April 2018, Wednesday	
WCD	SALDANHA BAY	26 April 2018, Thursday	09:00-12:00
WCD	SWARTLAND	26 April 2018, Thursday	14:00-17:00
FREEDO	Λ DAY	27 April 2018, Friday	
		28 April 2018, Saturday	
		29 April 2018, Sunday	
NO SCH	EDULED ENGAGEMENTS	30 April 2018, Monday	
WORKER	S DAY	01 May 2018, Tuesday	
OD	OVERSTRAND	02 May 2018, Wednesday	09:00-12:00
OD	THEEWATERSKLOOF	02 May 2018, Wednesday	14:00-17:00
OD	CAPE AGULHAS	03 May 2018, Thursday	09:00-12:00
O D	OVERBERG DISTRICT	03 May 2018, Thursday	13:30-16:30
CWD	DRAKENSTEIN	04 May 2018, Friday	09:00-12:00
CWD	STELLENBOSCH	04 May 2018, Friday	14:00-17:00
		05 May 2018, Saturday	
		06 May 2018, Sunday	
ED	BITOU	07 May 2018, Monday	14:00-17:00
ED	KNYSNA	08 May 2018, Tuesday	09:00-12:00
ED	EDEN DISTRICT	08 May 2018, Tuesday	15:30-17:30
ED	GEORGE	09 May 2018, Wednesday	09:00-12:00
E D	MOSSEL BAY	09 May 2018, Wednesday	14:00-17:00
ED	HESSEQUA	10 May 2018, Thursday	09:00-12:00

	GR	OUP 2	
REGION	MUNICIPALITY	DAY OF VISIT	TIME
NO SCHI	EDULED ENGAGEMENTS	24 April 2018, Tuesday	
WCD	WEST COAST DISTRICT	25 April 2018, Wednesday	09:00-11:00
WCD	BERGRIVIER	25 April 2018, Wednesday	14:00-17:00
WCD	MATZIKAMA	26 April 2018, Thursday	09:00-12:00
WCD	CEDERBERG	26 April 2018, Thursday	14:00-17:00
FREEDO	M DAY	27 April 2018, Friday	
	The state of the s	28 April 2018, Saturday	The state of the s
		29 April 2018, Sunday	
но schi	EDULED ENGAGEMENTS	30 April 2018, Monday	
WORKER	SDAY	01 May 2018, Tuesday	
CMD	LANGEBERG	02 May 2018, Wednesday	09:00-12:00
CWD	CAPE WINELANDS DISTRICT	02 May 2018, Wednesday	14:00-17:00
CWD	WITZENBERG	03 May 2018, Thursday	09:00-12:00
CMD	BREEDE VALLEY	03 May 2018, Thursday	14:00-17:00
OD	SWELLENDAM	04 May 2018, Friday	10:30-13:30
		05 May 2018, Saturday	
		06 May 2018, Sunday	
ED	KANNALAND	07 May 2018, Monday	14:00-17:00
ED	OUDTSHOORN	08 May 2018, Tuesday	08:30-11:00
CKD	BEAUFORT WEST	08 May 2018, Tuesday	14:00-17:00
CKD	CENTRAL KAROO DISTRICT	09 May 2018, Wednesday	08:30-11:0
CKD	PRINCE ALBERT	09 May 2018, Wednesday	14:00-17:00
CKD	LAINGSBURG	10 May 2018 The The Thirth SIP	410709 13:00





NATIONAL TREASURY

MFMA Circular No. 82

Municipal Finance Management Act No. 56 of 2003

Cost Containment Measures (updated November 2016)

Purpose

Section 62(1)(a) of the Municipal Finance Management Act No. 56 of 2003 (MFMA) stipulates that the accounting officer of a municipality is responsible for managing the financial administration of a municipality and must for this purpose take all reasonable steps to ensure that the resources of the municipality are used effectively, efficiently and economically.

In terms of the legal framework, the elected councils and accounting officers are required to institute appropriate measures to ensure that the limited resources and public funds are appropriately utilized to ensure value for money is achieved.

The purpose of this Circular is to guide municipalities and municipal entities on cost containment measures that must be implemented in an effort to address the impact of the country's economic challenges and to promote growth, address unemployment and equality, amongst others.

Background

The national government has been aware of the need to contain costs and Cabinet resolved that all spheres of government, including municipalities and municipal entities must implement measures to contain operational costs and eliminate all non-essential expenditure.

In the 2016 State of the Nation Address, cost containment measures were reemphasised. It was highlighted that excessive and wasteful expenditure has to be reduced, and that increased action be taken to manage unnecessary expenditure. The following measures were among those announced:

- Curtailment of overseas trips;
- The submission of strong motivation to MM's, Mayors and, where necessary, oversight mechanisms at local, provincial and national spheres of Government by those requesting permission to travel either locally or abroad: i.e. their detailed report including research which argues the necessity of the trip and the benefituNISIPAL the country will achieve in undertaking the journey; cátering,
- The institutionalization of further restrictions on conferences, entertainment and social functions.

In reinforcing the above, the Minister of Finance also announced further costs containment measures in his budget speech on 24 February 2016, and urged Mayors of municipalities to exercise and oversee the elimination of wasteful expenditure in

government. SALGA supported the call for cost containment measures to be implemented in municipalities as per the Budget Forum engagements and commitments.

Municipalities must make clear and quantified commitments in this regard when tabling their upcoming budgets, and to reference these commitments when submitting budget documentation to the National and Provincial Treasuries, as required by the MFMA.

Annexure A of this circular presents cost containment measures that accounting officers and chief finance officers must consider in order to contain operational costs and eliminate non-essential expenditure. In addition, municipalities are advised to refer to MFMA Budget Circular No. 70 and other relevant Circulars on the elimination of non-priority spending. (http://mfma.treasury.gov.za/Circulars/Pages/default.aspx).

Enforcement of cost containment measures

SALGA recently expressed concern over the lack of enforcement of such measures and municipal councils are herewith reminded of Section 171(1) of the MFMA whereby the accounting officer of a municipality commits an act of financial misconduct if that accounting officer deliberately or negligently contravenes a provision of the Act, or fails to comply with a duty imposed by the Act on the accounting officer of the municipality.

Failure to fulfill the duty outlined in section 62(1) (a) of the MFMA may result in the accounting officer committing an act of financial misconduct and that disciplinary or criminal proceedings are instituted against any official who has allegedly committed an act of financial misconduct or an offence in terms of chapter 15. The accounting officer also has a duty to ensure that unauthorized, irregular or fruitless and wasteful expenditure and other losses are prevented.

In addition, section 167 of the MFMA provides that a municipality may only remunerate its office bearers within the parameters set out in that section. In particular, sub-section 167(2) provides that any benefit paid that is outside the parameters set out in subsection (1) is irregular expenditure and must be recovered from the political office-bearer concerned.

Details of precisely what a municipality may pay or remunerate its political office bearers are set out in the Notices issued in terms of the Political Office Bearers Act by the Minister of Cooperative Governance and Traditional Affairs.

Municipalities are reminded that the National Treasury will soon be conducting municipal budget benchmark engagements with non-delegated municipalities will be assessed against the cost containment of conducting similar engagements will be conducting similar engagements and budget assessments with delegated municipalities.

Consideration has been given to the lack of enforcement measures and there or in such that regulations will be issued to align these measures with financial misconduct regulations. Disclosure of cost containment measures applied by the municipality and entity must be included in the Municipal Budget and Annual Report. Measures implemented and regular reports must be submitted to the Municipal Public

Accounts Committee for review and recommendations to Council on additional measures to be taken.

The contents of this Circular has been shared with the office of the Auditor-General for their application, scrutiny and assessment.

Conclusion

It is important that the accounting officer ensures that the content of this Circular is brought to the attention of the Municipal Council and all other relevant officials within municipalities and municipal entities. It is recommended that:

- Municipalities adopt this Circular together with their annual budgets;
- Municipalities are advised to review other finance related policies to ensure consistency with this Circular;
- Municipalities implement the circular by creating the appropriate oversight mechanisms to monitor cost containment measures;
- Implementation of such measures will assist in ensuring that the provisions of sections 62 and 167 of the MFMA are complied with to ensure that reasonable steps are taken for public resources to be used effectively, efficiently, economically and in the best interests of the local community.

Any queries relating to municipalities preparation of municipal budgets in line with the cost containment measures should be directed to the respective National or Provincial Treasury official responsible for monitoring the municipality's budget. The names of these officials can be obtained from MFMA Circular 79 and / or other related MFMA Circulars. This Circular must be tabled before the municipal council for adoption together with the 2016/17 MTREF budget.

Issued on behalf of:

Malijeng Ngqaleni Intergovernmental Relations Kenneth Brown Chief Procurement Officer Jayce Nair Acting Accountant-General

Contact



Post Phone Fax Email – General Website Private Bag X115, Pretoria 0001 012 315 5850 012 315 5230 <u>mfma@treasury.gov.za</u> www.treasury.gov.za/mfma

TV PILLAY
CHIEF DIRECTOR: MFMA IMPLEMENTATION
30 MARCH 2016

Annexure A - Cost Containment Measures

Cabinet resolved, on 23 October 2013 that cost containment measures must be implemented to eliminate wasteful expenditure, reprioritize spending and ensure savings on the following focus areas among others; engagement of consultants, travel and subsistence costs, issuing of credit cards, accommodation costs, office furnishing costs, advertising or sponsorship costs, catering and events related costs.

It is prudent that Municipalities consider consultation with its employees and through public participation to obtain input and consideration from affected stakeholders such as communities, ratepayers, businesses, and so on which may prove to be beneficial when facilitating the implementation of cost containment policies and actions.

Municipalities are advised to ensure appropriate monitoring and reporting on such cost saving measures is instituted for ease of reporting to management and council on progress on a regular basis. The internal audit unit of municipalities must be copied with such reports.

1. Engagement of Consultants

- Accounting Officers must only contract with consultants after a gap analysis report has confirmed that the municipality does not have the requisite skills or resources in its permanent employment to perform the services required.
- Evidence of acute planning of the project must be visible to all relevant persons including the administration and political oversight mechanisms in place at the municipality.
- Consultants, including construction and infrastructure related services, must only be remunerated at the rates equal to or below those:
 - determined in the "Guidelines on fees for audits done on behalf of the Auditor-General South Africa", issued by the South African Institute of Chartered Accountants (SAICA);
 - o set out in the "Guide on Hourly Fee Rates for Consultants", by the Department of Public Service and Administration (DPSA); or
 - Prescribed by the body regulating the profession of the consultant.
- Ensure an exacting "specification" of the work to be accomplished accompanies
 the tender and is used as a monitoring tool, are appropriately recorded and
 monitored.
- Ensure that contracts for consultants include retention and penalty clauses for poor performance and in this regard against the above specification, accounting officers must invoke such clauses, where deemed necessary.
- It is mandatory that accounting officers of municipalities and municipal entities and conclude on the best "value for money", i.e. matching fees against quality and against benchmarked practices.
- Accounting officers of municipalities and municipal entities must appoint
 consultants on a time and cost basis with specific start and end dates.
- Travel and subsistence costs for the appointment of consultants must be appointment and the contract price specifies all travel & subsistence costs.

- If travel and subsistence costs for appointed consultants are exclusive of the contract, the costs must be in accordance with the following provisions:
 - a) Hotel accommodation may not exceed the amount mentioned in this Circular;
 - b) Only economy class air tickets may be purchased for flights;
 - c) Only group B vehicles or lower may be hired for engagements, as mentioned in this Circular:
 - d) Kilometres claimed for the use of private vehicles may not exceed the rates approved by the National Department of Transport, as updated from time to time.
- Municipalities are urged to develop consultancy reduction plans.
- Undertake all engagements of consultants in accordance with the SCM Regulations and the municipality's SCM policy.

2. Travel and subsistence

The National Treasury, on behalf of all three spheres of government, has negotiated improved upfront discounts for flights as well as discounted accommodation rates. Therefore municipalities and municipal entities are requested to utilize these agreements to assist in their respective cost containment measures, unless they can negotiate lower air travel rates or utilize other service providers that offer lower rates.

Net and Non-Commissionable Rates

All rates offered to Government as of 1 April 2016 will be net and non-commissionable. This will include the informal accommodation market e.g. Guest Houses and Bed & Breakfast establishments.

Rebates, Overrides, Volume based income

In the spirit of transparency, the OCPO is taking a firm position on rebates, overrides or any volume driven target incentives being paid by suppliers to Travel Management Company (TMC). As of 1 April 2016 these payments and the practice of overrides is to discontinue for Government business.

2.1 National Travel Policy

The National Treasury will issue a National Travel Policy framework during December 2016.

(http://ocpo.treasury.gov.za/Buyers Area/Legislation/Pages/default.aspx)

2.2 Air Travel

- The National Treasury has negotiated with South African Airways (SAA) and Comair/British Airways (BA) for upfront discounted air fares for government employees travelling domestically for official purpose. These Domestic Air Travel Fares will be regularly reviewed by the National Treasury (These rates are not applicable for International Air Travel).
- For SAA, the discounts range from 5% (L class) up to 30% (Y Class) for Economy Class tickets; and 10% (D Class) up to 26% (C Class) for Business

- Class tickets. Please note that business class is not encouraged, however where a single flight exceed 5 hours, consideration may be applied.
- For BA the discounts range from 10% (O, Q class) up to 25% (Y Class) for Economy Class tickets; and 20% (J Class) for Business Class tickets. Please note that business class is not encouraged, however where a single flight exceeds 5 hours, consideration may be applied.
- Treasury entered into a short-term Corporate Agreement from 1 April 2016 to 30 September 2016. This has been extended by a further six months. .
- The premise of "Best Fare on the Day" should be implemented making full use
 of the negotiated Government Corporate Agreements with SAA and BA
 Comair. Quotations are to be obtained from at least SAA and BA Comair before
 issue. Municipalities must also request quotations from other Low Cost
 Carriers. Please note that all discounted rates are subject to class availability.
- In order to make full use of the corporate discount with SAA and BA, municipalities and municipal entities must instruct their appointed TMCs or persons making their bookings for domestic airline tickets, to book against the relevant deal codes as detailed in Annexure B.
- Corporate agreements with SAA and BA/Comair will be made available to TMCs that are currently contracted to Government. Should the municipal TMC have not been contacted by the full service carrier representative, they are to inform National Treasury with the agents name; physical address, contact name, email address and IATA number. Upon receipt of the information, the representatives of the full service carriers will ensure that the TMC is given access to the deal code. The TMC must have an authenticated IATA number.
- Accounting officers of municipalities and municipal entities are advised to include a clause in their respective documents that travel agencies are only permitted to make booking arrangements on behalf of municipalities and municipal entities in line with this Circular. Current arrangements need to be updated and amended to reflect these changes.
- Disabled persons can be accommodated in economy class, however, in extremely exceptional and rare cases an Accounting Officer may approve, with evidence, other than economy class air travel.

2.3 Domestic Hotel Accommodation

National Treasury has established maximum allowable rates for domestic accommodation. When sourcing accommodation for officials, municipalities should find options that are equal to or lower than the rates in Table 1, depending on the allowable star grading and the band. Competition and cost effectiveness musuremain a key principle.

Table 1: Rates set for Domestic Hotel Accommodation

Voucher Includes	BAND 1	BAND 2	BAND 3
50	Room Only	Bed & Breakfast	Dinner, Bed and Breakfast
	Tourism Levy	Tourism Levy	Tourism Levy
•	VAT	VAT	VAT
			2 x soft Drinks at Dinner
	Graded Holel, E	Boutique Hotel, Lodge or R	esort
	BANDI	BAND 2	BAND 3
1 Star	R 580	R 710	R 855
2 Star	R 900	R 1 030	R 1 230
3 Star	R 1 100	R 1 200	R 1 400
4 Star	R 1 250	R 1 350	R 1 550
5 Star	R 2 100	R 2 200	R 2 500
	Bed & Breakfast	, Country House or Guest I	nouse
a ta ta ta ta ta ta ta ta ta ta ta ta ta	BAND/I	BAND 2	BAND 3
1 Star	R 300	R 450	R 630
2 Star	R 500	R 650	R 830
3 Star	R 900	R 1 050	R 1 230
4 Star	R 1 000	R 1 150	R 1 330
5 Star	R 1 200	R 1 350	R 1 530
		Self-Catering*	
	BAND 1	9,0012	BAND 3
1 Star	R 580		
2 Star	R 900		
3 Star	R 1 100		
4 Star	R 1 250		
5 Star	R 1 450		
		Meals**	
	BANU 1	BAND 2	BAND3
Breakfast	R 120	R -	R -
Lunch	R 150	R 150	R 150
Dinner	R 150	R 150	R -
Total	R 420	R 300	R 150

Accommodation costs are assumed to be inclusive of Parking and Wi-Fi (if available), and exclusive of Laundry expenses.

lounge.
Shared Facilities consisting of one or more bedrooms and self-contained shared project areas exkitchen, dining area and lounge.

**Maximum amounts that can be claimed for meals. The claim for the actual amounts must be supported by a receipt.

If a negotiated rate for a specific star grading is equivalent to or lower than
the rate for the lower star grading, the official may be accommodated in the
establishment with the higher star grading. This means that an official may
be accommodated at a four star establishment if the rate at the four star
establishment is the same as or lower than a three star establishment.

^{*}Including Exclusive and Shared Facilities. Exclusive facilities offer travellers a sole occupantivity PP consisting of one or more bedrooms and self-contained public areas e.g. kitchen, dining area and lounge.

- Where there is an alternative star grading indicated in Table 1 (i.e. 4/5 or 3/4), the
 maximum allowable rate of the lower star grading will be the benchmark. The
 higher star grading can only be booked if:
 - a. the higher star graded facility is the only available option due to location and availability; or
 - b. the municipality or municipal entity has negotiated lower rates with the higher star graded facility.
- Accounting officers must ensure that overnight accommodation is limited to instances where the distance travelled by road by the employee exceeds 500 kilometres to and from the destination (return journey).

2.4 Vehicle Hire

- Municipalities are encouraged to continue considering their own fleet first, where viable, prior to hiring of vehicles;
- Notwithstanding the provisions above, all employees must make use of shuttle services if the cost of such a service is below the cost of hiring a vehicle.
- Accounting officers must also consider making use of shuttle services if the cost
 of kilometres claimable by the employee and the cost of parking are higher than
 the shuttle services.
- Ensure the hiring of vehicles from a category below Group B or an equivalent class. Accounting officers may permit employees to accept up-graded group of hired vehicles if such an up-grade is offered for free or at a lower charge than Group B.
- Vehicle travel claims by employees of municipalities and municipal entities must be restricted to the actual distance travelled in excess of the normal distance from the employee's residence to his or her place of work or as may be negotiated using a motor vehicle allowance scheme.

3 Credit Cards

The use of credit and debit cards was addressed in an earlier MFMA Circular.

A bank, or any other institution, may not issue credit cards or debit cards linked to a bank account of a municipality or a municipal entity to any councillors, entity board members, municipal or entity officials or any other person. The issuing and use of such cards be it for official purposes:

- contravenes section 11 and 85 of the MFMA as there is no way of ensuring that all purchases made on the card are in accordance with the items listed in the sections or as prescribed;
- contravenes section 167 of the MFMA which provides that any bursary, loan, advance or other benefit paid to a municipal councillor otherwise than in accordance with the provisions of the Remuneration of Public Office Bearers Act constitutes irregular expenditure;
- contravening section 15 of the MFMA by incurring expenditure not authorised in an approved budget;
- non-compliance with section 164 of the MFMA which provides that no municipality or municipal entity may make loans to councillors or officials of the municipality, directors or officials of the entity of members of the public;
- onon-compliance with the supply chain management regulations; and

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 undermines efforts to safeguard municipal funds, combat fraud and corruption, as well as other irregular practices.

While the use of petrol cards or garage cards for municipal vehicles is permitted, it must be utilised in accordance with an appropriate policy and related procedures to avoid misuse thereof. Cost containment measures should be applied in managing and planning trips.

Where officials or councillors incur expenses in relation to official municipal activities, they should use their personal credit cards or cash, and request reimbursement from the municipality in accordance with the relevant municipal policy and processes. Alternatively, the municipality should make arrangements with the service provider that the expenditure be settled directly by the municipality.

4 Catering costs

- Do not incur catering expenses for any meetings where only municipal officials are in attendance. Notwithstanding the above, the accounting officer may incur catering expenses for the following, provided that such lasts for five (5) continuous hours or more:
 - a) The hosting of conferences, workshops, courses, forums, recruitment interviews, training courses, hearings;
 - b) Meetings related to commissions or committees of inquiry; or
 - c) Meetings hosted by municipal councils and the board of directors of municipal entities, including governance committee meetings.
- Ensure that entertainment allowances of qualifying officials do not exceed two thousand rand (R2 000) per person per financial year. The National Treasury may periodically review this amount.
- Do not incur expenses on alcoholic beverages.
- Ensure that team building and social functions, including year-end functions, are not financed from the municipal budgets or by any suppliers or sponsors.
- Notwithstanding the above, accounting officers may incur no more than the petty cash allocation or limitations on expenditure from their respective budgets to host farewell functions to employees who are either:
 - (a) proceeding on retirement due to ill health; or
 - (b) proceeding on retirement after reaching the qualifying age limit of a minimum of ten (10) or more years working for the public service.
- Accounting officers and accounting authorities may not host farewell functions for employees who have:
 - (a) been dismissed;
 - (b) elected to resign or leave by accepting severance packages; or
 - (c) Approached the end of their contractual term.

5 Events, advertising and sponsorships

Eliminate wasteful expenditure on events, advertising in magazines, television:
 newspapers etc. where the municipality can use other cost effective means such
 as websites to market the institution or properly publicise the matters or events
 under consideration.

- Memorabilia, gifts and other novelties should be of token value only and should only be offered by municipalities and municipal entities in order to acknowledge support or a visit or attendance by a dignitary in connection with a benefit to the local community; to reciprocate the giving of a similar token gift by another organisation; or similar but in all cases there must be an identifiable benefit to the community.
- Limit or stop all unnecessary expenditure on matters such as printing of shirts, hosting of sporting events, festivals and other associated events, cruises, lavish functions, and extraordinary costs associated with visits of dignitaries or induction of new councillors.

6 Conferences, meetings, study tours, etc.

- Employees of municipalities and municipal entities may attend conferences hosted by professional bodies or non-governmental institutions (external conferences) held within the borders of South Africa provided that expenses related to their attendance do not exceed two thousand five hundred rand (R2 500) per person per day. In instances where the cost exceeds this amount, officials must obtain prior approval from the accounting officer. The number of municipal officials attending such conferences and workshops must be limited, see below. The National Treasury may periodically review this amount.
- Employees must make every effort to take advantage of early registration discounts by seeking the required approvals to attend well in advance of the conference as it relates to their area of work. No late registration is acceptable.
- Conferences abroad must be limited to its ultimate minimum or none at all.
- Utilise municipal and/or provincial office facilities for conferences, meetings, strategic planning sessions etc. where an appropriate venue exists within the municipal jurisdiction.
- Limit or stop overseas trips and the delegations going on such trips unless a tangible and clear benefit to the local community and performance of essential service provision can be established beforehand.
- The number of employees travelling to conferences or meetings on official duty for the same matter is limited to three (3) employees, unless otherwise approved in advance by the relevant accounting officer, having due regard to the cost containment measures.
- Similar to the above, the number of employees travelling by air to other centres to attend an official engagement on the same matter is also limited to three (3) employees, unless otherwise approved in advance by the relevant accounting officer, having due regard to the cost containment measures.

7 Office furnishing

- Municipalities should exercise due precaution in refurbishing offices, parchasing equipment, etc. especially when new persons are elected or appointed.
 existing facilities and equipment is encouraged.
- Office furnishing, when required, should be contained to minimal costs, avoiding elaborate and expensive furniture or equipment.

8 Staff study, perks and suspension costs

- Training attended by employees and councillors of municipalities and municipal entities may only be attended at pre-approved service providers to ensure sufficient quality of training and obtain value for money.
- Expenditure associated with overseas study tours by councillors or officials must be reduced and preferably stopped.
- Encourage staff to take time off to make up for overtime worked.
- Planned overtime must be submitted to management for consideration on a monthly basis.
- Unplanned overtime worked must be motivated and approved by management.
- Costs associated with long-standing staff suspensions and legal costs associated with not following due processes when suspending and dismissing staff must be eliminated.
- Constant management of staff, improvements in productivity levels and feedback must be provided to all staff.

Cost containment on other related expenditure items

- Accounting officers of municipalities and municipal entities are advised to ensure that all commodities and products that the National Treasury designated as transversal contracts are utilised to benefit from savings where lower prices or rates have been negotiated.
- Periodic or quarterly threat assessments against councillors and key officials should be undertaken by the appropriate authority (SAPS) and reported to the Speakers Office. Approval for security measures must be informed by such reports, if paid for from municipal funds. The use of metropolitan traffic officers for such purposes should be avoided.
- Municipal funds may not be used to fund election campaign activities, including the provision of supporting material, clothing, food, inducements to vote either as part of, or during election rallies.
- Printing of documents should carefully considered be back-to-back and use of colour printing for graphs only, while use of electronic means should be preferred.
- Review and introduce limits on municipal staff telephones and limiting private call to a reasonable amount.
- Every effort must be made to recover debt from consumers before write-off. Municipalities to avoid the excessive usage of debt collectors and improve its internal capacity for debt collection.

Ensure synergy between municipal divisions or departments to avoid duplication

of processes and efforts.

Where possible the warranties on vehicle and computer equipment should extended instead of procuring new ones.

Labour saving devices should be shared to optimize the capacity valuation each device.

- Purchasing of newspapers and other publications for municipal employees to limited and stopped.
- Municipalities should ensure that awareness is raised with municipal staff so that a high degree of energy saving measures can be introduced, e.g. air-conditioning and lights in buildings are switched off at night and when offices are not in use.

 All other cost containment measures introduced by council are also encouraged and supported.



Annexure B: BA/COMAIR and SAA Deal Codes per Municipality

Municipalities and municipal entities should use the following codes when requesting quotes from BA/COMAIR.

MUNICIPALITIES	
AME	DEAL CODE
STERN CAPE	
red Nzo District Municipality	1020907
tatiele, Mbizana, Ntabankulu and uMzimvubu	
nathole District Municipality nahlathi, Mnquma, Ngqushwa, Raymond Mhlaba, Mbashe d Great Kei,	1020906
uffalo City Metropolitan Municipality	1020901
nrls Hani District Municipality malahleni, Engcobo, Intsika, Inxuba, Sakhisizwe and Enoch gijima	1020908
pe Gqabl District Municipality undini, Walter Sisulu and Senqu	1020909
elson Mandela Bay Metropolitan Municipality	1020899
R Tambo District Municipality	1020903
gquza Hill, King Sabata Dalindyebo, Mhlontlo, Nyandeni and ort St Johns	
arah Baartman District Municipality	1020921
r Beyers Naudé, Blue Crane Route, Makana, Ndlambe,	
ndays River Valley, Kouga and Kou-kamma	
EE STATE	
zile Dabi District Municipality	1020922
afube, Moqhaka, Metsimaholo and Ngwathe	
jweleputswa Distric Municipality	1020923
asilonyana, Matjhabeng, Nala, Tokologo and Tswelopele	
ngaung Metropolitan	1020923
nabo Mafutsanyana District	1020924
hlabeng, Maluti - a- Phofung, Mantsopa, Nketoana,	
numelela and Setsoto	400000
ariep District	1020925
panong, Letsemeng and Mohokare	
AUTENG	1020900 1020898 A ^M 1020904
ty of Johannesburg Metropolitan	1020900
ty of Tshwane Metropolitan	10208986
kurhuleni Metropolitan	1131
edibeng District	1020936
mfuleni, Lesedi and Midvaal	lof
est Rand District	1020887ER
rafong, Mogale City, Rand West	
AZULU-NATAL	4
hekwini Metropolitan	1008810
embe District Municipality	1020929
waDukuza, Mandeni, Maphumulo and Ndwedwe	
arry Gwala District Municipality reater Kokstad, Uhlebezwe, Umzimkhulu and Dr Nkosazana	1020835

MUNICIPALITIES	
NAME	DEAL CODE
Ugu District Municipality	1020836
uMdoni, Umzumbe, uMuziwabantu and Ray Nkonyeni	102000
uMgungundlovu District Municipality KZN	1020837
uMshwathi, uMngeni, Mpofana, Impendle, Msunduzi,	
Mkhambathini and Richmond	
uMkhanyakude District Municipality KZN	1020838
Umhlabuyalingana, Jozini, Mtubatuba and Big Five Hlabisa	102000
uMzinyathi District Municipality KZN	1020839
Endumeni, Nquthu, Msinga, Umvoti	.02000
uThukela District Municipality	1020840
Okhahlamba, iNkosi Langalibalele and Alfred Duma	,020010
King Cetshwayo district Municipality	1020841
uMfolozi, uMhlathuze, uMlalazi, Mthonjaneni and Nkandla	10200,,
Zululand District Municipality KZN	1020842
eDumbe, uPhongolo, Abaqulusi, Nongoma and Ulundi	1020072
LIMPOPO	
Capricon District Municipality	1020843
Blouberg, Lepelle-Nkumpi, Molemole and Polokwane	10200-10
Mopani District Municipality	1020844
Ba-Phalaborwa, Greater Giyani, Greater Letaba, Greater	1020044
Tzaneen and Maruleng	
Sekhukhune District Municipality LM	1020845
Ephraim Mogale, Elias Motsoaledi, Makhuduthamaga and	1020040
LIM476	
Vhembe District Municipality LM	1020846
Musina, Thulamela, Makhado and LIM345	1020040
Waterberg Disrict Municipality	1020847
Thabazimbi, Lephalale, Bela Bela, Mogalakwena and LIM 368	1020047
MPUMALANGA	
Ehlanzeni District Municipality	1020902
Thaba Chweu, Nkomazi, Bushbuckridge and City of Mbombela	1020902
Gert Sibande District	1020848
Albert Luthuli, Dipaleseng, Govan Mbeki, Lekwa, Mkhondo,	1020046
Msukaligwa and Pixley Ka Isaka Seme	
Nkangala District	1020849
Dr JS Moroka, Emakhazeni, Emalahleni, Steve Tshwete,	1020649
Thembisile Hani and Victor Khanye	
NORTH WEST	4000000
Bojanala Platinum District	1020850
Kgetlengriver, Madibeng, Moretele, Moses Kotane and	
Rusternburg	4000054
Dr Kenneth Kaunda District Municipality	1020851
City of Matlosana, Maquassi and NW405	4000000
Dr Ruth Segomotsi Mompati District Municipality	1020852
Greater Taung, Kagisano-Molopo, Lekwa-Teemane, Mamusa	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
and Naledi	
Ngaka Modiri Molema District Municipality	102085
Ditsobotla, Mahikeng, Ramotshere, Ratlou and Tswaing	V PERE
NORTHERN CAPE	
John Taolo Gaetsewe	1020909
Ga-Segonyana, Joe Morolong and Gamagara	
Namakwa	1020856

MUNICIPALITIES	
NAME	DEAL CODE
Hantam, Kamiesberg, Karoo Hoogland, Khai-Ma, Nama Khoi and Richtersveld	
Pixley Ka Seme	1020857
Emthanjeni, Kareeberg, Renosterberg, Siyancuma, Siyathemba, Thembelihle, Ubuntu and Umsobomvu	
ZF Mgcawu	1020858
!Kai! Garib, !Kheis, Tsantsabane, Kgatelopele and Dawid	
Kruiper	
WESTERN CAPE	
Cape Winelands District Municipality	1020859
Witzenberg, Drakenstein, Stellenbosch, Breede Valley and	
Langeberg	
Central Karoo District Municipality	1020859
Beaufort West, Laingsburg and Prince Albert	
City of Cape Town Metro	1008771
Eden District Municipality	1020861
Bitou, George, Hessequa, Kannaland, Kynsna, Mossel Bay and	
Oudtshoorn	
Overberg District Municipality	1020862
Cape Agulhas, Overstrand, Swellendam and Theewaterskloof	
West Coast District Municipality	1020863
Bergrivier, Cederberg, Matzikama, Swartland and Saldanha Bay	

Municipalities and municipal entities not listed above should use the following details to contact BA/Comair to obtain a deal code:

Contact Details

Nangamso Letlape: National Account Manager: Government

Nan.letlape@comair.co.za

Municipalities and municipal entities should use the following deal code when requesting quotations from SAA: CK3828. In order to arrange access to the deal codes, travel management companies servicing municipalities and municipal entities should contact the following SAA representatives:

Contact Details

Eastern Cape: Tracy Mentzel (tracymentzel@flysaa.com)
Western Cape: Enid Sinequan (enidsinequan@flysaa.com)
KwaZulu-Natal: Kriba Govender (kribagovender@flysaa.com)
All other provinces: Mark Steele (marksteele@flysaa.com)







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LOCAL GOVERNMENT: MUNICIPAL FINANCE MANAGEMENT ACT, 2003 - MUNICIPAL COST CONTAINMENT REGULATIONS

in terms of section 169(1)(b) of the Local Government: Municipal Finance Management Act, 2003 (Act No. 56 of 2003), draft regulations intended to be made in terms of section 168(1)(b) and (p) of that Act, as set out in Part A of the Schedule, are hereby publish for public comment.

An explanatory memorandum regarding the draft regulations is in Part B of the Schedule.

All comment received by 30 March 2018 will be considered and should be emailed to MFMA@treasury.gov.za or faxed to 012 316 6230.

SCHEDULE

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Definitions

In these Regulations, a word or expression to which a meaning has been assigned in the Act has the same meaning as in the Act, unless the context indicates otherwise, and-

"Act" means the Local Government: Municipal Finance Management Act, 2003 (Act No. 56 of 2003);

"consultant" means a professional person, individual, partnership, corporation, or a company appointed to provide technical and specialist advice or to assist with a design and implementation of projects or to assist a municipality or municipal entity perform its functions to achieve the objects of local government in terms of section 152 of the Constitution;

"cost containment" means measures implemented to curtail spending in terms of these regulations; and

"credit card" means a card issued by a financial service provider, which creates a revolving account and grants a line of credit to the cardholder.

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Object of Regulations

The object of these Regulations, in line with section 62(1)(a), 78(1)(b), 95(a) and 105(1)(b) of the Act, is to ensure that resources of a municipality and municipal entity are used effectively, efficiently and economically by implementing cost containment measures.

Application of Regulations

These Regulations apply to all municipalities and municipal entities.

Cost containment policies

- (1) Each municipality and municipal entity must revise or develop and implement a cost containment policy which must
 - in the case of a municipality, be adopted by the municipal council, and in the case of a municipal entity, by the board of directors as part of its budget related policies; and be consistent with the Act and these Regulations.
- (2) The cost containment policy of a municipality or a municipal entity contemplated in sub-regulation
 - (1) must-
 - be in writing; (B)
 - (b) give effect to these Regulations;
 - be reviewed annually, as may be appropriate; (c)
 - be communicated on the municipality's or municipal entity's website; and (d)
 - set out
 - measures for ensuring implementation of the policy; **(I)**
 - procedures for the annual review of the policy; and
 - consequences for non-adherence to the measures contained therein. Ali)

Use of constitutions

- 5. (1) A municipality or municipal entity may only appoint consultants if an assessment of the needs and requirements confirms that the affected municipality or municipal entity does not have the requisite skills or resources in its full time employ to perform the function.
 - An accounting officer must adopt a fair and reasonable remuneration framework for consultants taking into account the rates
 - determined in the "Guideline on fees for audits undertaken on behalf of the Auditor-General of South Africa", issued by the South African institute of Chartered Accountants:
 - set out in the "Guide on Hourly Fee Rates for Consultants", issued by the Department of Public Service and Administration;
 - as prescribed by the body regulating the profession of the consultant.
 - (3) The tender documentation for the appointment of consultants must include a clause that the remuneration rates will be subject to negotiation, not exceeding the applicable rates mentioned in sub-regulation (2).
 - (4) When negotiating cost-effective consultancy rates for international consultants, the accounting officer may take into account the relevant international and market-determined rates.
 - (5) When consultants are appointed, an accounting officer must
 - appoint consultants on a time and cost basis with specific start and end dates; (a)
 - where practical, appoint consultants on an output-specified basis, subject to a clear (b) specification of deliverables and associated remuneration;
 - ensure that contracts with consultants include overall cost ceilings by specifying (c) whether the contract price is inclusive or exclusive of travel and subsistence disbursements;
 - develop consultancy reduction plans; and **(d)**
 - undertake all engagements of consultants in accordance with the Municipal Supplies Chain Management Regulations and the municipality's Supply Chain Management policy.

- (6) All contracts with consultants must include fee retention or penalty clause for poor performance.
- (7) A municipality or municipal entity must ensure that the specifications and performance, are used as a monitoring tool for the work to be undertaken and is appropriately recorded and monitored.

(8) The travel and subsistence costs of consultants must be in accordance with the travel policy issued by the National Department of Transport, as updated from time to time.

(9) The contract price must specify all travel and subsistence cost and, if the travel and subsistence costs for appointed consultants are excluded from the contract price, such costs must be reimbursed in accordance with the abovementioned travel policy of the National Department of Transport.

Vehicles used for political office-bearers

- 6. (1) The threshold limit for vehicle purchases relating to official use by political office-bearers may not exceed R700 000 or 70% of the total annual remuneration package for different grades, whichever is greater.
 - (2) The procurement of vehicles must be undertaken using the national government transversal contract mechanism.
 - (3) If any other procurement process is used, the cost may not exceed the threshold set out in sub-regulation (1).
 - (4) Before deciding on another procurement process as contemplated in sub-regulation (3), the chief financial officer must provide the council with information relating to the following criteria which must be considered:
 - (a) status of current vehicles;
 - affordability; (b)
 - (c) extent of service delivery backlogs;
 - terrain for effective usage of vehicle; and (d)
 - any other policy of council. (e)
 - (5) Regardless of their usage, vehicles for official use by public office bearers may only be replaced after completion of 120 000 kilometres.
 - (6) Notwithstanding sub-regulation (5), a municipality or municipal entity may replace vehicles for official use by public office bearers before completion of one hundred and twenty thousand kilometres only in instances where the vehicle experiences serious mechanical problem and is in a poor condition, and subject to obtaining a detailed mechanical report by the vehicle manufacturer or approved dealer.

Travel and subsistence

- 7. (1) An accounting officer
 - may only approve purchase of economy class tickets for officials where the flying time for the flights is five hours or less; and
 - for flights exceeding five hours, may purchase business class tickets only for accounting officers, and persons reporting directly to accounting officers.
 - (2) Notwithstanding sub-regulation (1), an accounting officer may approve the purchase of business class tickets for officials with disabilities.
 - (3) The cost containment policy must limit international travel to meetings or events that are considered critical. The number of officials attending such meetings or events must be AAND MUNISIPALIT limited to those officials directly involved in the subject matter related to such meetings or
 - (4) An accounting officer may approve accommodation costs that exceed an amount as determined from time to time by the National Treasury only
 - during peak holiday periods; or
 - when major local or international events are hosted in a particular geographical are that results in an abnormal increase in the number of local and/or international guiss in that particular geographical area.

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- (5) Officials of a municipality or municipal entity must
 - utilise the municipal fleet, where viable, before incurring costs to hire vehicles:

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(b) make use of shuttle service if the cost of such a service is lower than-

the cost of hiring a vehicle;

(ii) the cost of kilometres claimable by the employee; and

(iii) the cost of parking.

(c) not hire vehicles from a category higher than Group B or an equivalent class; and

(d) where a different class of vehicle is required for a particular terrain or to cater for the special needs of an official, seek the written approval of the accounting officer before hiring the vehicle.

(6) Municipalities and municipal entities must utilise the negotiated rates for flights and accommodation, communicated by the National Treasury, from time to time, or any other available cheaper flight and accommodation.

Domestic accommodation

6. An accounting officer must ensure that costs incurred for domestic accommodation and meals are in accordance with the maximum allowable rates for domestic accommodation and meals, as communicated by the National Treasury, from time to time.

Credit cards

An accounting officer must ensure that no credit card or debit card linked to a bank account
of a municipality or a municipal entity is issued to any official or public office bearer,
including members of the board of directors of municipal entities.

(2) Where officials or public office bearers incur expenditure in relation to official municipal activities, such officials or public officer bearers must use their personal credit cards or cash or arrangements made by the municipality or municipal entity, and request reimbursement from the municipality or municipal entity in accordance with the relevant municipality or municipal entity's policy and processes.

Sponsorships, events and catering

- 10. (1) A Municipality or municipal entity may not incur catering expenses for meetings which are only attended by persons in the employ of the municipality or municipal entity, unless the prior written approval of the accounting officer is obtained.
 - (2) An accounting officer may incur catering expenses for hosting of meetings, conferences, workshops, courses, forums, recruitment interviews, and proceedings of council that exceed five hours.
 - (3) Entertainment allowances of officials may not exceed two thousand rand per person per financial year, unless approved otherwise by the accounting officer.

(4) An accounting officer may not incur expenses on alcoholic beverages.

(5) An accounting officer must ensure that social functions, team building exercises, year-and functions, sporting events, budget vote dinners and other functions that have a social element are not financed from the municipality or municipal entity's budgets or by any auppliers or sponsors.

(6) A municipality or municipal entity may not incur expenditure on corporate branded items like clothing or goods for personal use of officials, other than uniforms, office supplies and tools of trade, unless costs related thereto are recovered from affected officials.

(7) An accounting officer may incur expenditure to host farewell functions in recognition of officials who retire after serving the municipality or municipal entity for ten or more years or retire on grounds of III health, not exceeding the limits for petty cash usage.

Communication

 A Municipality or municipal entity must, as far as possible, advertise municipal related events on its website instead of advertising in magazines or newspapers.

(2) An accounting officer must ensure that allowances to officials for private calls are limited to an amount as determined by the accounting officer in the cost containment policy of the municipality or municipal entity. (3) Newspapers and other related publication for the use of officials must be discontinued on expiry of existing contracts or supply orders.

4) A municipality or municipal entity must participate in the transversal term contract arranged by the National Treasury for the acquisition of mobile communication services.

Conferences, meetings and study tours

- 12. (1) An accounting officer must establish policies and procedures to manage application by officials to attend conferences or events hosted by professional bodies or non-governmental institutions held within and outside the borders of South Africa taking into account their merits and benefits, costs and available alternatives.
 - (2) An accounting officer may consider appropriate benchmark costs with other professional bodies or regulatory bodies prior to granting approval for an official to attend a conference or event within and outside the borders of South Africa.
 - (3) Such benchmark costs may not exceed an amount as determined by the National Treasury.
 - (4) When considering applications from officials to attend conferences or events within and outside the borders of South Africa, an accounting officer must take the following into account—
 - the official's role and responsibilities and the anticipated benefits of the conference or event;
 - (b) whether the conference or event addresses relevant concerns of the institution;
 - (c) the appropriate number of officials, not exceeding three officials, attending the conference or event; and
 - (d) availability of funds to meet expenses related to the conference or event.
 - (5) The amount referred to in sub-regulation (3) above excludes costs related to travel, accommodation and related expenses, but includes—
 - (a) conference or event registration expenses; and
 - (b) any other expense incurred in relation to the conference or event.
 - (6) When considering costs for conferences or events these may not include items, such as laptops, tablets and other similar tokens that are built into the price of such conferences or events.
 - (7) The accounting officer of a municipality or municipal entity must ensure that meetings and planning sessions that entail use of municipal funds are, as far as may be practically possible, held in-house.
 - (8) Municipal or provincial office facilities must be utilized for conference, meetings, strategic planning sessions, inter alia, where an appropriate venue exists within the municipal jurisdiction.
 - (9) An accounting officer may consider granting approval, as contemplated in sub-regulation (4), for officials, and in the case of Councillors, the Mayor.
 - (10) A municipality or municipal entity must, where applicable, take advantage of early registration discounts by granting the required approvals to attend the conference, event or study tour, in advance.

Other related expenditure items

13. (1) All commodities, services and products covered by a transversal contract concluded by the National Treasury must be procured through that transversal contract before approaching the market, to benefit from savings where lower prices or rates have been negotiated.

(2) Municipal resources may not be used to fund elections, campaign activities, including the provision of food, clothing and other inducements as part of, or during election periods. MUNISIPALIT

Enforcement Procedures

14. Failure to implement or comply with these Regulations may result in any official of the ERSTRAL municipality or municipal entity, political office bearer or director of the board that authorised or incurred any expenditure contrary to these regulations being held liable for financial misconduct

as set out in Chapter 15 of the Act read with the Municipal Regulations on Financial Misconduct Procedures and Criminal Proceedings.

Disclosures of cost containment measures

15. (1) The disclosure of cost containment measures applied by the municipality and municipal entity must be included in the municipal in-year budget reports and annual costs savings disclosed in the annual report.

(2) The measures implemented and aggregate amounts saved per quarter, together with the regular reports on reprioritisation of cost savings, on the implementation of the cost containment measures must be submitted to the Municipal Council for review and resolution. The municipal council can refer such reports to an appropriate Council Committee for further recommendations and actions.

(3) Such reports must be copied to the National Treasury and relevant Provincial Treasuries within seven calendar days after the report is submitted to Municipal Council.

Short title and commencement

18. These Regulations are called the Municipal Cost Containment Regulations, 2018 and take effect on 01 July 2018.



PART B

EXPLANATORY MEMORANDUM ON DRAFT COST CONTAINMENT REGULATIONS INTENDED TO BE MADE IN TERMS OF LOCAL GOVERNMENT: MUNICIPAL FINANCE MANAGEMENT ACT, 2003

The wider implementation of the Local Government: Municipal Finance Management Act, 2003 (MFMA) in all municipalities and entities is an important element in the roll out strategy to modernise and improve financial management in local government. Linked to this strategy are the fundamental principles of effective and efficient utilisation of public resources in a transparent and accountable manner.

Despite the provisions in the MFMA and the reforms developed over the last 13 years to support the implementation of the MFMA, municipalities and municipal entities continue to spend public funds and municipal resources on non-priority items. More often than not this results in a diversion of public funds from core service delivery to other expenditures resulting in dissatisfaction by communities and delays in service delivery.

Government has therefore committed in the Medium Term Strategic Framework for 2014 – 2019 to urgently implement cost saving measures across all three spheres of government to assist in reprioritizing expenditure and free up resources that can be targeted towards service delivery. These measures introduced are also intended to eliminate wastage of public resources on non-service delivery items. This will be undertaken through advocacy, strengthening the legal and policy prescripts and frameworks aimed at cost containment and ensuring the implementation thereof by municipalities and municipal entities.

The Minister of Finance has also pronounced during the February 2016 Budget Speech and the October 2016 Medium Term Budget Policy Statement that the National Treasury will issue regulations on cost containment measures for local government. The initial cost containment measures were introduced through MFMA Circular. Additional measures will also be taken to ensure a transparent tendering system by ensuring that value for money is attained through the revised procurement process. Similar measures have also been introduced in national and provincial government in terms of the Public Finance Management Act 1 of 1999.

Over the last 4 to 5 years, the Auditor-General's General Report on Local Government Audit Outcomes highlighted the extent of wastage of public resources. This was also observed through various publications in the print media and other government publications. Weak governance as well as the significant increase in the number of municipalities incurring unauthorised, irregular as well as fruitless and wasteful expenditure, were also highlighted as areas of concern.

Building on the MFMA Circular, the National Treasury in association with other stakeholders, have drafted regulations that will promote the cost containment measures introduced in a number of spending areas.

Section 168(1)(b) and (p) of the MFMA provides that the Minister may regulate financial management and internal control and generally, any other matter that may facilitate the enforcement and administration of the Act, respectively. The object of the draft Regulations is to ensure that the resources of municipalities and municipal entities are used effectively, efficiently and economically (regulation 2). The Regulations will apply to all municipalities and municipal entities (regulation 3).

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Regulation 1 contains the definition of terms that are used in the regulations. Regulation 4 deals the establishment of cost containment policies including the principles applicable to such policies.

Regulations 4 to 13 contain the actual cost containment measures to be implemented municipalities and municipal entities. These measures include:

 Principles around appointment of consultants to perform municipal functions and assessment to be undertaken by municipalities and municipal entities before appointing consultants;

- Procurement of mayoral vehicles. The regulations introduce a celling in terms of the value of the vehicles to be procured and principles in terms of management of such vehicle by the municipalities and municipal entities;
- Travel and subsistence allowance. This section of the regulations provides the thresholds for purchasing air tickets and hiring of vehicles. The intention with this specific measure is to ensure that institutions actually realise the discounts which have been negotiated at National Government level. These thresholds will contribute towards institutions achieving cost savings on their travel and accommodation budgets;
- Prohibition on issuance of credit or debit cards linked to municipal bank accounts to officials or public office bearers;
- Prohibition on using municipal funds for specific functions which include, amongst others, spending on catering for internal meetings only attended by officials, and social, farewell or team building activities. This section also prohibits the utilisation of municipal funds on alcoholic beverages;
- The regulations also make it mandatory for institutions to procure vehicles, cell phone and other related assets via the transversal contract negotiated at National Government level. This will ensure that there are cost savings and benefits passed to municipalities on all such items:
- The regulations also introduce a monetary threshold for conference fees which include the attendance of both local and international conferences;
- · The regulations are intended to reduce excessive spending on office furniture and equipment;
- Municipalities and municipal antities are also encouraged to ensure that proper processes are
 followed when dismissing and suspending officials, this minimise unnecessary legal costs.
 Institutions are also encouraged to manage their expenditure on leave and overtime benefits;
 and
- The regulations make it mandatory for municipalities to conduct threat assessments before approving any security measures for councillors or officials.

Regulation 4 introduces consequence management aspects for non-adherence to the regulations. Non-compliance with these measures must be investigated for financial misconduct in terms of the Municipal Regulations on Financial Misconduct Procedures and Criminal Proceedings.

Regulation 5 provides the framework for disclosure of actual cost savings achieved by institutions in their annual reports, this improve transparency.

Regulation 6 contains the short title and the commencement date of the regulations.

These draft regulations therefore propose to provide a framework that is consistent with the provisions of the MFMA. The effective implementation of the regulations is intended to ensure that municipalities and municipal entities achieve value for money in utilising public resources to deliver municipal services, it is the intention that the Regulations would become effective on 01 July 2018.

Comments received during the consultation process will be considered and processed with a view to addressing any shortcomings.



OVERSTRAND MUNICIPALITY - COST CONTAINMENT MEASURES:

NATIONAL TREASURY MFMA Circular No. 82 Municipal Finance Management Act No. 56 of 2003 Cost Containment Measures (Updated November 2016)

May 2018

Update: Draft Municipal Cost Containment Regulations

The urgency expressed in the State of the Nation Address and announcements by the Minister of Finance, after consulting SALGA and Minister of Cooperative Government and Traditional Affairs, is articulated in the Draft Municipal Cost Containment Regulations, as published on 16 February 2018, in Part 2 of *Government Gazette* No. 41445 (attached), distributed for attention and submission of comments before 30 March 2018.

The content of the regulations must also inform municipalities when they prepare their 2018/19 MTREF budgets for implementation on 1 July if these measures could not be implemented sooner.

The status with regard to the Cost Containment Measures is unchanged up to date of this report.

Current Status: MFMA Circular No. 82 Cost Containment Measures

This document presents to council the status regarding cost containment measures in terms of MFMA Circular No. 82 Cost Containment Measures (Updated November 2016).

<u>Purpose</u>

Section 62(1)(a) of the Municipal Finance Management Act No. 56 of 2003 (MFMA) stipulates that the accounting officer of a municipality is responsible for managing the financial administration of a municipality and must for this purpose take all reasonable steps to ensure that the resources of the municipality are used effectively, efficiently and economically.

In terms of the legal framework, the elected councils and accounting officers are required to institute appropriate measures to ensure that the limited resources and public funds are appropriately utilized to ensure value for money is achieved.

The purpose of the Circular is to guide municipalities and municipal entities on cost containment measures that must be implemented in an effort to address the impact of the country's economic challenges and to promote growth, address unemployment and equality, amongst others.

Background

The national government has been aware of the need to contain costs and Cabinet resolved with a spheres of government, including municipalities and municipal entities must implement heasures to contain operational costs and eliminate all non-essential expenditure.

In the 2016 State of the Nation Address, cost containment measures were re-emphasised. It was highlighted that excessive and wasteful expenditure has to be reduced, and that increased action be taken to manage unnecessary expenditure. The following measures were among those announced:

- Curtailment of overseas trips;
- The submission of strong motivation to MM's, Mayors and, where necessary, oversight mechanisms at local, provincial and national spheres of Government by those requesting

permission to travel either locally or abroad: i.e. their detailed report including research which argues the necessity of the trip and the benefit the country will achieve in undertaking the journey;

• The institutionalization of further restrictions on conferences, catering, entertainment and social functions.

In reinforcing the above, the Minister of Finance also announced further cost containment measures in his budget speech on 24 February 2016, and urged Mayors of municipalities to exercise and oversee the elimination of wasteful expenditure in government. SALGA supported the call for cost containment measures to be implemented in municipalities as per the Budget Forum engagements and commitments.

Municipalities must make clear and quantified commitments in this regard when tabling their upcoming budgets, and to reference these commitments when submitting budget documentation to the National and Provincial Treasuries, as required by the MFMA.

Annexure A of the circular presents cost containment measures that accounting officers and chief finance officers must consider, in order to contain operational costs and eliminate non-essential expenditure. In addition, municipalities are advised to refer to MFMA Budget Circular No. 70 and other relevant Circulars on the elimination of non-priority spending. (http://mfma.treasury.gov.za/Circulars/Pages/default.aspx).

Enforcement of cost containment measures

SALGA recently expressed concern over the lack of enforcement of such measures and municipal councils are herewith reminded of Section 171(1) of the MFMA whereby the accounting officer of a municipality commits an act of financial misconduct if that accounting officer deliberately or negligently contravenes a provision of the Act, or fails to comply with a duty imposed by the Act on the accounting officer of the municipality.

Failure to fulfill the duty outlined in section 62(1) (a) of the MFMA may result in the accounting officer committing an act of financial misconduct and that disciplinary or criminal proceedings are instituted against any official who has allegedly committed an act of financial misconduct or an offence in terms of chapter 15. The accounting officer also has a duty to ensure that unauthorized, irregular or fruitless and wasteful expenditure and other losses are prevented.

Overstrand Mun Response Reference in Circular 82 In addition, section 167 of the MFMA provides that a municipality Comply. may only remunerate its office bearers within the parameters set The cost associated with out in that section. In particular, sub-section 167(2) provides that remuneration ISIPALITA any benefit paid that is outside the parameters set out in subsection councillors is determined (1) is irregular expenditure and must be recovered from the political by the Minister Cooffice-bearer concerned. **Governance** operative and Traditional Affairs 31 Details of precisely what a municipality may pay or remunerate its accordance the political office bearers are set out in the Notices issued in terms of Remuneration of FRublic the Political Office Bearers Act by the Minister of Cooperative Office Bearers Act, 1998 Governance and Traditional Affairs. (Act 20 of 1998).

Municipalities are reminded that the National Treasury will be conducting municipal budget benchmark engagements with non-delegated municipalities during which all municipal budgets will be assessed

against the cost containment measures outlined in this Circular. Provincial Treasuries will be conducting similar engagements and budget assessments with delegated municipalities.

Consideration has been given to the lack of enforcement measures and therefore it is envisaged that regulations will be issued to align these measures with financial misconduct regulations. Disclosure of cost containment measures applied by the municipality and entity must be included in the Municipal Budget and Annual Report. Measures implemented and regular reports must be submitted to the Municipal Public Accounts Committee for review and recommendations to Council on additional measures to be taken.

The contents of the Circular has been shared with the office of the Auditor-General for their application, scrutiny and assessment.

Conclusion

It is important that the accounting officer ensures that the content of this Circular is brought to the attention of the Municipal Council and all other relevant officials within municipalities and municipal entities. It is recommended that:

Reference in Circular 82	Overstrand Mun Comments
 Municipalities adopt this Circular together with	 The Circular was included in the budget
their annual budgets;	documentation to Council end of May 2017
 Municipalities are advised to review other	 The Circular was included in the final
finance related policies to ensure consistency	2016/2017 Budget documentation which
with this Circular;	served before Council on 31 May 2017
 Municipalities implement the circular by creating the appropriate oversight mechanisms to monitor cost containment measures; Implementation of such measures will assist in ensuring that the provisions of sections 62 and 167 of the MFMA are complied with to ensure that reasonable steps are taken for public resources to be used effectively, efficiently, economically and in the best interests of the local community. 	This document to be included in the quarterly budget report to Council.

Any queries relating to municipalities preparation of municipal budgets in line with the cost containment measures should be directed to the respective National or Provincial Treasury official responsible for monitoring the municipality's budget. The names of these officials can be obtained from MFMA Circular 79 and / or other related MFMA Circulars. This Circular must be tabled before the municipal council for adoption together with the 2016/17 MTREF budget.

Issued on behalf of:

Malijeng Ngqaleni Kenneth Brown Jayce Nair

Intergovernmental Relations Chief Procurement Officer Acting Accountant-General

TV PILLAY

CHIEF DIRECTOR: MFMA IMPLEMENTATION

30 MARCH 2016

Annexure A – Cost Containment Measures (Overstrand Municipality comments noted in the second column):

Cabinet resolved, on 23 October 2013 that cost containment measures must be implemented to eliminate wasteful expenditure, reprioritize spending and ensure savings on the following focus areas among others;

engagement of consultants, travel and subsistence costs, issuing of credit cards, accommodation costs, office furnishing costs, advertising or sponsorship costs, catering and events related costs.

It is prudent that Municipalities consider consultation with its -

- employees and
- through public participation to obtain input and consideration from affected stakeholders such as communities, ratepayers, businesses, and so on which may prove to be beneficial when facilitating the implementation of cost containment policies and actions.
- Noted
- Circular 82 was included in the Draft Budget for 2017-2018 to Council on 29 March 2017 and was available for public participation and comments;
- The Circular was included in the budget documentation to Council end of May 2017.

Municipalities are advised to ensure appropriate monitoring and reporting on such cost saving measures is instituted for ease of reporting to

- management and council on progress on a regular basis.
- The internal audit unit of municipalities must be copied with such reports.

1. Engagement of Consultants

- Accounting Officers must only contract with consultants after a gap analysis report has confirmed that the municipality does not have the requisite skills or resources in its permanent employment to perform the services required.
- Evidence of acute planning of the project must be visible to all relevant persons including the administration and political oversight mechanisms in place at the municipality.
- Consultants, including construction and infrastructure related services, must only be remunerated at the rates equal to or below those:
 - determined in the "Guidelines on fees for audits done on behalf of the Auditor-General South Africa", issued by the South African Institute of Chartered Accountants (SAICA);
 - set out in the "Guide on Hourly Fee Rates for Consultants", by the Department of Public Service and Administration (DPSA); or
 - o Prescribed by the body regulating the profession of the consultant.
- Ensure an exacting "specification" of the work to be accomplished accompanies the tender and is used as a monitoring tool, are appropriately recorded and monitored.
- Ensure that contracts for consultants include retention and penalty

Contents of the circular are noted;
Appointment of consultants in terms of services required and listed.



- clauses for poor performance and in this regard against the above specification, accounting officers must invoke such clauses, where deemed necessary.
- It is mandatory that accounting officers of municipalities and municipal entities conclude on the best "value for money", i.e. matching fees against quality and against benchmarked practices.
- Accounting officers of municipalities and municipal entities must appoint consultants on a time and cost basis with specific start and end dates.
- Travel and subsistence costs for the appointment of consultants must be in accordance with the travel policy of government and the contract price specifies all travel & subsistence costs.
- If travel and subsistence costs for appointed consultants are exclusive of the contract, the costs must be in accordance with the following provisions:
 - a) Hotel accommodation may not exceed the amount mentioned in this Circular:
 - b) Only economy class air tickets may be purchased for flights;
 - c) Only group B vehicles or lower may be hired for engagements, as mentioned in this Circular;
 - d) Kilometres claimed for the use of private vehicles may not exceed the rates approved by the National Department of Transport, as updated from time to time.
- Municipalities are urged to develop consultancy reduction plans.
- Undertake all engagements of consultants in accordance with the SCM Regulations and the municipality's SCM policy.

2. Travel and subsistence

The National Treasury, on behalf of all three spheres of government, has negotiated improved upfront discounts for flights as well as discounted accommodation rates. Therefore municipalities and municipal entities are requested to utilize these agreements to assist in their respective cost containment measures, unless they can negotiate lower air travel rates or utilize other service providers that offer lower rates.

Net and Non-Commissionable Rates

All rates offered to Government as of 1 April 2016 will be net and non-commissionable. This will include the informal accommodation market e.g. Guest Houses and Bed & Breakfast establishments.

Rebates, Overrides, Volume based income

In the spirit of transparency, the OCPO is taking a firm position on rebates, overrides or any volume driven target incentives being paid by suppliers to Travel Management Company (TMC). As of 1 April 2016 these payments and the practice of overrides is to discontinue for Government business.

The Overstrand Municipality Travel and subsistence Policy is developed and guided by the following:

- South African Revenue Services (SARS)
- Municipal Finance Management Act, 2003 (Act No. 56 of 2003)
- South African Local Government Association (SALGA)
- Remuneration of Public Office
 Bearers Act, 1998 (And WALLE)
 1998)

• Income Tax Act 1962 (Act ນີດໃຊ້ of 1962).

This Policy must be read to conjunction with any TRAND the Municipality's approved related policies, practices and standard operating procedures addressing specific issues essential for a full understanding of this Policy and which are not dealt with adequately herein.

2.1 National Travel Policy

The Treasury will issue a National Travel Policy framework during December 2016.

This will be available on the OCPO's website:

(http://ocpo.treasury.gov.za/Buyers_Area/Legislation/Pages/default.aspx)

2.2 Air Travel

- The National Treasury has negotiated with South African Airways (SAA) and Comair/British Airways (BA) for upfront discounted air fares for government employees travelling domestically for official purpose. These Domestic Air Travel Fares will be regularly reviewed by the National Treasury (These rates are not applicable for International Air Travel).
- For SAA, the discounts range from 5% (L class) up to 30% (Y Class) for Economy Class tickets; and 10% (D Class) up to 26% (C Class) for Business Class tickets. Please note that business class is not encouraged, however where a single flight exceed 5 hours, consideration may be applied.
- For BA the discounts range from 10% (O, Q class) up to 25% (Y Class) for Economy Class tickets; and 20% (J Class) for Business Class tickets. Please note that business class is not encouraged, however where a single flight exceed 5 hours, consideration may be applied.
- Treasury entered into a short-term Corporate Agreement from 1 April 2016 to 30 September 2016. This has been extended by a further six months.
- The premise of Best Fare on the Day will be implemented making full use
 of the negotiated Government Corporate Agreements with SAA and BA
 Comair. Quotations are to be obtained from at least SAA and BA Comair
 before issue. Other Low Cost Carriers may also be requested for
 quotations. Please note that all discounted rates are subject to class
 availability.
- In order to make full use of the corporate discount with SAA and BA, municipalities and municipal entities must instruct their appointed TMCs or persons making their bookings for domestic airline tickets, to book against the relevant deal codes as detailed in Annexure B.
- Corporate agreements with SAA and BA/Comair will be made available to TMCs that are currently contracted to Government. Should the municipal TMC have not been contacted by the full service carrier representative, they are to inform National Treasury with the agents name; physical address, contact name, email address and IATA number. Upon receipt of the information, the representatives of the full service carriers will ensure that the TMC is given access to the deal code. The TMC must have an authenticated IATA number.
- Accounting officers of municipalities and municipal entities are advised to include a clause in their respective documents that travel agencies are only permitted to make booking arrangements on behalf of municipalities and municipal entities in line with this Circular. Current arrangements need to be updated and amended to reflect these changes.
- Disabled persons can be accommodated in economy class, however, in extremely exceptional and rare cases an Accounting Officer may approve, with evidence, other than economy class air travel.

The Overstrand Municipality Travel and subsistence Policy is developed and guided by the following:

- South African Revenue Services (SARS)
- Municipal Finance Management Act, 2003 (Act No. 56 of 2003)
- South African Local Government Association (SALGA)
- Remuneration of Public Office Bearers Act, 1998 (Act No. 20 of 1998)
- Income Tax Act, 1962 (Act No. 58 of 1962).

This Policy must be read in conjunction with any of the Municipality's approved related policies, practices standard and ProcedureD MUNISIPA addressing specific issues essential a full understanding of 9hts Policy and which are not dealt with adequately herein. The policy was revised during

February 2017.

2.3 Domestic Hotel Accommodation

 National Treasury has established maximum allowable rates for domestic accommodation. When sourcing accommodation for officials, municipalities should find options that are equal to or lower than the rates in Table 1, depending on the allowable star grading and the band. Competition and cost effectiveness must remain a key principle.

Table 1: Rates set for Domestic Hotel Accommodation

	BAND 1	BAND 2	BAND 3
24	Room Only	Bed & Breakfast	Dinner, Bed and Breakfast
L.,	Tourism Levy	Tourism Levy	Tourism Levy
	VAT	VAT	VAT
			2 x soft Drinks at Dinner
	Graded Hotel,	Boutique Hotel, Lodge a	r Resort
	BAND 1 1	EAND 2	BAND 3
1 Star	R 580	R 710	R 855
2 Star	R 900	R 1030	R 1 230
3 Star	R 1 100	R 1200	R 1400
4 Star	R 1 250	R 1350	R 1 550
5 Star	R 2 100	R 2 200	R 2 500
	Bed & Breakfas	st, Country House or Gu	est house
Listina itti paris.	BAND 1	BAND 2	SAND 3
1 Star	R 300	R 450	R 630
2 Star	R 500	R 650	R 830
3 Star	R 900	R 1 050	R 1 230
4 Star	R 1 000	R 1 150	R 1 330
5 Star	R 1 200	R 1 350	R 1 530
		Self-Catering*	
	BAND 1	BAND 2	BAND 3
1 Star	R 580		
2 Star	R 900		
3 Star	R 1 100		
4 Star	R 1 250		
5 Star	R 1 450		
		Meals*1	
	BAND 1	BAND 2	BAND 3
ireakfast	R 120	R -	R -
unch	R 150	R 150	R 150
	R 150	R 150	R -
Dinner	R 420	R 300	R 150

 If a negotiated rate for a specific star grading is equivalent to or lower than the rate for the lower star grading, the official may be accommodated in the establishment with the higher star grading. This means that an official may be accommodated at a four star establishment if the rate at the four star establishment is the same as or lower than a three star establishment.

Shared Facilities consisting of one or more bedrooms and self-contained shared public areas e.g.

"Maximum amounts that can be claimed for meats. The claim for the actual amounts must be

kitchen, dining area and lounge.

supported by a receipt.

Where there is an alternative star grading indicated in Table 1

The Overstrand Municipality Travel and subsistence Policy is developed and guided by the following:

- South African Revenue Services (SARS)
- Municipal Finance Management Act, 2003 (Act No. 56 of 2003)
- South African Local Government Association (SALGA)
- Remuneration of Public Office Bearers Act, 1998 (Act No. 20 of 1998)
- Income Tax Act, 1962 (Act No. 58 of 1962). This Policy must be read in conjunction with any of the Municipality's approved related policies, practices and standard operating procedures addressing specific issues essential for a full understanding of this Policy and which are not dealt with adequately herein. The policy was during revised February 2017. MUNISIPAT

(i.e. 4/5 or 3/4), the maximum allowable rate of the lower star grading will be the benchmark. The higher star grading can only be booked if:

- a. the higher star graded facility is the only available option due to location and availability; or
- b. the municipality or municipal entity has negotiated lower rates with the higher star graded facility.
- Accounting officers must ensure that overnight accommodation is limited to instances where the distance travelled by road by the employee exceeds 500 kilometres to and from the destination (return journey).

2.4 Vehicle Hire

- Municipalities are encouraged to continue considering their own fleet first, where viable, prior to hiring of vehicles;
- Notwithstanding the provisions above, all employees must make use of shuttle services if the cost of such a service is below the cost of hiring a vehicle.
- Accounting officers must also consider making use of shuttle services if the cost of kilometres claimable by the employee and the cost of parking are higher than the shuttle services.
- Ensure the hiring of vehicles from a category below Group B or an equivalent class. Accounting officers may permit employees to accept up-graded group of hired vehicles if such an up-grade is offered for free or at a lower charge than Group B.
- Vehicle travel claims by employees of municipalities and municipal entities must be restricted to the actual distance travelled in excess of the normal distance from the employee's residence to his or her place of work or as may be negotiated using a motor vehicle allowance scheme.

The Overstrand Municipality Travel and subsistence Policy is developed and guided by the following:

- South African Revenue Services (SARS)
- Municipal Finance Management Act, 2003 (Act No. 56 of 2003)
- South African Local Government Association (SALGA)
- Remuneration of Public Office Bearers Act, 1998 (Act No. 20 of 1998)
- Income Tax Act, 1962 (Act No. 58 of 1962).

This Policy in must be read conjunction with any the Municipality's approved related and standard policies, practices operating procedures addressing specific issues essential for a full understanding of this Policy and which are not dealt with adequately herein. The policy was revised during February 2017.

3 Credit Cards

The use of credit and debit cards was addressed in an earlier MFMA Circular.

A bank, or any other institution, may not issue credit cards or debit cards linked to a bank account of a municipality or a municipal entity to any councillors, entity board members, municipal or entity officials or any other person. The issuing and use of such cards be it for official purposes:

• contravenes section 11 and 85 of the MFMA as there is no way of ensuring that all purchases made on the card are in accordance with the items listed in the

• Overstrand

Municipality
does not
allow the
use of credit
and debit
cards.

NO MUNISIPAT

sections or as prescribed;

- contravenes section 167 of the MFMA which provides that any bursary, loan, advance or other benefit paid to a municipal councillor otherwise than in accordance with the provisions of the Remuneration of Public Office Bearers Act constitutes irregular expenditure;
- contravening section 15 of the MFMA by incurring expenditure not authorised in an approved budget;
- non-compliance with section 164 of the MFMA which provides that no municipality or municipal entity may make loans to councillors or officials of the municipality, directors or officials of the entity or members of the public;
- non-compliance with the supply chain management regulations; and
- undermines efforts to safeguard municipal funds, combat fraud and corruption, as well as other irregular practices.

While the use of petrol cards or garage cards for municipal vehicles is permitted, it must be utilised in accordance with an appropriate policy and related procedures to avoid misuse thereof. Cost containment measures should be applied in managing and planning trips.

Where officials or councillors incur expenses in relation to official municipal activities, they should use their personal credit cards or cash, and request reimbursement from the municipality in accordance with the relevant municipal policy and processes. Alternatively, the municipality should make arrangements with the service provider that the expenditure be settled directly by the municipality.

Noted

Noted

4 Catering costs

 Do not incur catering expenses for any meetings where only municipal officials are in attendance. Notwithstanding the above, the accounting officer may incur catering expenses for the following, provided that such lasts for five (5) continuous hours or more:

a) The hosting of conferences, workshops, courses, forums, recruitment interviews, training courses, hearings;

- b) Meetings related to commissions or committees of inquiry; or
- c) Meetings hosted by the board of directors of municipal entities, including governance committee meetings.
- Ensure that entertainment allowances of qualifying officials do not exceed two thousand rand (R2 000) per person per financial year. The National Treasury may periodically review this amount.
- Do not incur expenses on alcoholic beverages.
- Ensure that team building and social functions, including year-end functions,
 are not financed from the municipal budgets or by any suppliers or sponsors.

Notwithstanding the above, accounting officers may incur no more than the RAND MUNISIPAL.

Petty cash allocation or limitations on expenditure from their respective budgets to host farewell functions to employees who are either:

(a) proceeding on retirement due to ill health; or

(b) proceeding on retirement after reaching the qualifying age limit of PSTRAN minimum of ten (10) or more years working for the public service.

 Accounting officers and accounting authorities may not host farewell functions for employees who have:

- (a) been dismissed;
- (b) elected to resign or leave by accepting severance packages; or
- (c) Approached the end of their contractual term.

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5 Events, advertising and sponsorships

- Eliminate wasteful expenditure on events, advertising in magazines, television, newspapers etc. where the municipality can use other cost effective means such as websites to market the institution or properly publicise the matters or events under consideration.
- Memorabilia, gifts and other novelties should be of token value only and should only be offered by municipalities and municipal entities in order to acknowledge support or a visit or attendance by a dignitary in connection with a benefit to the local community; to reciprocate the giving of a similar token gift by another organisation; or similar but in all cases there must be an identifiable benefit to the community.
- Limit or stop all unnecessary expenditure on matters such as printing of shirts, hosting of sporting events, festivals and other associated events, cruises, lavish functions, and extraordinary costs associated with visits of dignitaries or induction of new councillors.

Noted.

 Expenditure
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 measures.

6 Conferences, meetings, study tours, etc.

- Employees of municipalities and municipal entities may attend conferences hosted by professional bodies or non-governmental institutions (external conferences) held within the borders of South Africa provided that expenses related to their attendance do not exceed two thousand five hundred rand (R2 500) per person per day. The number of municipal officials attending such conferences and workshops must be limited, see below. The National Treasury may periodically review this amount.
- Employees must make every effort to take advantage of early registration discounts by seeking the required approvals to attend well in advance of the conference as it relates to their area of work. No late registration is acceptable.
- Conferences abroad must be limited to its ultimate minimum or none at all.
- Utilise municipal and/or provincial office facilities for conferences, meetings, strategic planning sessions etc. where an appropriate venue exists within the municipal jurisdiction.
- Limit or stop overseas trips and the delegations going on such trips unless a tangible and clear benefit to the local community and performance of essential service provision can be established beforehand.
- The number of employees travelling to conferences or meetings on official duty for the same matter is limited to three (3) employees, unless otherwise approved in advance by the relevant accounting officer, having due regard to the cost containment measures.
- Similar to the above, the number of employees travelling by air to other centre (3) attend an official engagement on the same matter is also limited to three (3) employees, unless otherwise approved in advance by the relevant accounting officer, having due regard to the cost containment measures.

Noted.
Expenditure in this regard only approved after consideration being given to cost containment measures

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7 Office furnishing

- Municipalities should exercise due precaution in refurbishing offices, purchasing equipment, etc. especially when new persons are elected or appointed. Use of existing facilities and equipment is encouraged.
- Office furnishing, when required, should be contained to minimal costs, avoiding elaborate and expensive furniture or equipment.
- Noted. Expenditure in this regard only approved after consideration being given to cost containment measures.

8 Staff study, perks and suspension costs

- Training attended by employees and councillors of municipalities and municipal entities may only be attended at pre-approved service providers to ensure sufficient quality of training and obtain value for money.
- Expenditure associated with overseas study tours by councillors or officials must be reduced and preferably stopped.
- Encourage staff to take time off to make up for overtime worked.
- Planned overtime must be submitted to management for consideration on a monthly basis.
- Unplanned overtime worked must be motivated and approved by management.
- Costs associated with long-standing staff suspensions and legal costs associated with not following due processes when suspending and dismissing staff must be eliminated.
- Constant management of staff, improvements in productivity levels and feedback must be provided to all staff.
- Noted. Expenditure in this regard only approved after consideratio n being given to cost containment measures.

9 Cost containment on other related expenditure items

- Accounting officers of municipalities and municipal entities are advised to ensure that all commodities and products that the National Treasury designated as transversal contracts are utilised to benefit from savings where lower prices or rates have been negotiated.
- Periodic or quarterly threat assessments against councillors and key officials should be undertaken by the appropriate authority (SAPS) and reported to the Speakers Office. Approval for security measures must be informed by such reports, if paid for from municipal funds. The use of metropolitan traffic officers for such purposes should be avoided.
- Municipal funds may not be used to fund election campaign activities, including the provision of supporting material, clothing, food, inducements to vote either as part of, or during election rallies.
- Printing of documents should carefully considered be back-to-back and use of colour printing for graphs only, while use of electronic means should be preferred.
- Review and introduce limits on municipal staff telephones and limiting private call to a reasonable amount.
- Every effort must be made to recover debt from consumers before write-off.
 Municipalities to avoid the excessive usage of debt collectors and improve its internal capacity for debt collection.
- Ensure synergy between municipal divisions or departments to avoid duplication of processes and efforts.

- Consideration
 n as part of strategic
 sourcing.
- Noted and in compliance, with constant consideration of opportunities to ensure cost containment.

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- Where possible the warranties on vehicle and computer equipment should be extended instead of procuring new ones.
- Labour saving devices should be shared to optimize the capacity utilization of each device.
- Purchasing of newspapers and other publications for municipal employees to limited and stopped.
- Municipalities should ensure that awareness is raised with municipal staff so that
 a high degree of energy saving measures can be introduced, e.g. air-conditioning
 and lights in buildings are switched off at night and when offices are not in use.
- All other cost containment measures introduced by council are also encouraged and supported.





NATIONAL TREASURY

MFMA Circular No. 71

Municipal Finance Management Act No. 56 of 2003

Uniform Financial Ratios and Norms

The purpose of this Circular is to provide a set of uniform key financial ratios and norms suitable and applicable to municipalities and municipal entities. Section 216 (1)(c) of the Constitution and section 2 of the Municipal Finance Management Act (MFMA) enable National Treasury to introduce uniform treasury norms and standards to ensure sound and sustainable management of fiscal and financial affairs of municipalities and municipal entities.

A number of institutions currently use a variety of financial ratios and norms to assess and compare the financial health and performance of municipalities. Municipalities also use different financial ratios and norms to assess their own performance and set benchmarks for improvement to be measured over time. Results of our research show that there are in excess of two hundred different sets of financial ratios, with different derivatives used to assess municipality's financial status. This results in conflicting interpretation, inconsistent application and misunderstanding of the financial status of a municipality, often with incorrect diagnosis of the challenges and therefore inappropriate responses.

This Circular aims to bring consistency in interpretation and application of certain financial information using standardised financial ratios. It is important that any one of these ratios should not be read in isolation of one another, as this could lead to distortions in interpretation. Ideally, a number of interrelated ratios should be analysed together in order to get a broader picture of a municipality's or municipal entity's financial performance. When used in a combined manner analysis of different ratios will provide policy makers and the public with a very good sense of the financial status of the municipality and its entity. This Circular will also assist in municipalities being able to identify areas of financial management that need constant monitoring and improvement.

The Circular addresses different categories of ratios norms, interpretation and covers various aspects of a municipality's finances, such as financial position, financial performance and budget implementation, so that these can be used as part of in-year and end of year analysis. This will also aid in long-term financial planning and can be used to track progress over a number of years. Each ratio is explained to remove ambiguity and misinterpretation. The source of such information is also explained in the annexures to this Circular. Norms or standards have been assigned to each financial ratio, which are explained later in this Circular.

Categorisation Financial Ratios, Formulas, Normand Interpretation

Categorisation

In order to perform a holistic financial analysis of a municipality or municipal entity all financial aspects of the institution should be considered. Ratios are divided into various

categories to address the different financial aspects and operations of a municipality or municipal entity.

- 1) Financial Position
- 2) Financial Performance
- 3) Budget Implementation

Financial Ratios, Formulas, Norms and Interpretation

The ratios presented in this Circular are categorised in accordance with the previous section, and are presented in further detail to include the following:

- Purpose/ description of the Financial Ratio;
- · Formula to be Used;
- Norms per Ratio; and
- Interpretation of Ratio Analysis Results.

Tables that provide a summary of the financial ratios, formulas, data source and norms are presented in Annexure 1.

1. FINANCIAL POSITION

A. Asset Management

1. Capital Expenditure to Total Expenditure

Purpose/Description of the Ratio

This Ratio is used to assess the level of Capital Expenditure to Total Expenditure, which indicates the prioritisation of expenditure towards current operations *versus* future capacity in terms of Municipal Services.

Formula

Total Capital Expenditure / Total Expenditure (Total Operating Expenditure + Capital Expenditure) × 100

Norm

The norm range between 10% and 20%

Interpretation of Results

When assessing the level of Investment in Assets, a ratio less than 10% reflects lower spending by the municipality in infrastructure and holds potential risks to service delivery. A ratio of more than 20% reflects higher spending on infrastructure and acceleration in service delivery, but could also hold financial sustainability risks if the infrastructure do not include both economic (revenue generating) and social type infrastructure.

The environment of the municipality should be considered when assessing the level of Investment in Assets. A municipality that has already invested in assets to address service delivery backlogs, would be required to maintain and improve such service levels, and therefore the percentage of spending allocated to new assets may not be significant higher.

On the other hand a municipality where the infrastructure and level of services provided is low and the associated expenditure is also low, the percentage of investment in new assets to total expenditure would be significantly higher.

The results from this ratio should be read together with the results from the analysis of the funding mix for capital expenditure.

It is critical that capital expenditure is largely directed toward service delivery infrastructure and not administrative assets.

2. Impairment of Property, Plant and Equipment and Investment Property and Intangible Assets (Carrying Value)

Purpose/ Description of the Ratio

Asset impairment refers to the loss in future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation.

This implies that the utilisation of assets did not deliver the value or service levels envisaged when approval was originally obtained for procuring the assets. When the approval is obtained to invest in Property, Plant and Equipment or Intangible Assets by the Municipality or Municipal Entity, the value should be realised through utilisation and reflected as Depreciation and not through unexpected losses due the Impairment of Property, Plant and Equipment or Intangible Assets. Impairment is therefore unexpected and only detected when the assessment for Impairment is performed as per the requirements of the applicable GRAP standards. It is therefore not planned for or expected and will not be budgeted.

Formula

Property, Plant and Equipment + Investment Property + Intangible Assets Impairment/ (Total Property, Plant and Equipment + Investment Property + Intangible Assets) x 100

Norm

The norm is 0%

Interpretation of Results

The purpose of the Ratio is to indicate the percentage of Impairments compared to the Carrying Value of the Assets; a ratio above 0% reflects a risk in service delivery and therefore corrective measures should be implemented.

3. Repairs and Maintenance as a % of Property, Plants and Equipment and Investment Property (Carrying Value)

Purpose/ Use of the Ratio

The Ratio measures the level of repairs and maintenance to ensure adequate maintenance to prevent breakdowns and interruptions to service delivery. Repairs and maintenance of municipal assets is required to ensure the continued provision of services.

Formula

Total Repairs and Maintenance Expenditure / Property, Plant and Equipment and Investment Property (Carrying Value) x 100

Norm

The norm is 8%

Interpretation of Results

A ratio below the norm is a reflection that insufficient monies are being spent on repairs and maintenance to the extent that it could increase impairment of useful assets.

An increasing expenditure trend may be indicative of high asset-usage levels which can prematurely require advanced levels of Repairs and Maintenance or a need for Masset Renewal / Replacements. Also, should an increasing expenditure trend suddenly drop to lower levels without an increase in the fixed asset value, this may not be indicative of challenges in spending patterns. This may also indicates that the Municipality is experiencing cash flow problems and therefore unable to spend at

appropriate levels on its repairs to existing assets or purchase of new assets thus impacting negatively on service delivery.

B. Debtors Management

1. Collection Rate

Purpose/ Use of the Ratio

The Ratio indicates the collection rate; i.e. level of payments. It measures increases or decreases in Debtors relative to annual billed revenue. In addition, in order to determine the real collection rate bad debts written-off is taken into consideration.

Formula

Gross Debtors Opening Balance + Billed Revenue - Gross Debtors Closing Balance -Bad Debts Written Off) / Billed Revenue x 100

Norm

The norm is 95%

Interpretation of Results

Assessing the Collection Ratio will provide an indication of the performance against a number of areas, for example:

- · Quality of Credit Control ensuring that what is billed is collected; and
- Quality of Revenue Management the ability to set affordable tariffs and bill correctly.

If the ratio is below the norm this is an indication that revenue collection of the municipality requires urgent attention and corrective measures should be implemented. A municipality with outstanding debtors should aim at achieving a collection rate of more than 100%. The results from this ratio should be viewed along with results from the age analysis and net debtor's day's ratio.

2. Bad Debts Written-off as % of the Bad Debt Provision

Purpose/ Use of the Ratio

The Ratio compares the value of Bad Debts Written-off on Consumer Debtors to Bad N Debts Provided for Consumer Debtors to ensure that the Provision for Bald Debts is sufficient.

Formula

Bad Debts Written-off (Period under review)/ Provision for Bad Debt (Period under review x 100

Norm

The norm is 100%

Interpretation of Results

Municipality should only write-off Bad Debts already provided for and, if the results are less than 100%, it should be ideally due to the recoverability of debtors. When 100% is exceeded, it indicates that the Municipality had not previously identified the Debtor/s as having the potential for defaults, which could indicate weakness in calculation of the Provision for Bad Debt, the methodology used and/or poor credit control processes.

3. Net Debtors Days

Purpose/ Use of the Ratio

This ratio reflects the collection period. Net Debtor Days refers to the average number of days required for a Municipality or Municipal Entity to receive payment from its Consumers for bills/invoices issued to them for services.

The Ratio exclude balances for Debtors, which the Municipality or Municipal Entity has assessed as potentially irrecoverable, and is also a good indication of the effectiveness of credit control procedures within the Municipality or Municipal Entity as well as the extent to which the Municipality or Municipal Entity has provided for Doubtful Debts.

Formula

((Gross Debtors - Bad Debt Provision) / Billed Revenue)) × 365

Norm

The norm is 30 Days

Interpretation of Results

This Ratio adjusts for Municipality's who have had significant write-offs of Irrecoverable Debtor balances in the Gross Debtors Days analysis as it only assesses the performance of collectable Debtors. In addition, it provides an indication of the quality of credit control policy, effectiveness of the implementation thereof and quality of revenue management. If the ratio is above the norm, this indicates that the Municipality is experiencing challenges in the collection of outstanding amounts due to it. In addition,

this indicates that a significant amount of potential cash is tied up in consumer debtors and the municipality must improve its revenue and cash flow management.

C. Liquidity Management

1. Cash/ Cost Coverage Ratio (Excluding Unspent Conditional Grants)

Purpose/ Use of the Ratio

The Ratio indicates the Municipality's or Municipal Entity's ability to meet at least its monthly fixed operating commitments from cash and short-term investment without collecting any additional revenue, during that month.

The Ratio is adjusted for Unspent Conditional Grants as the cash is not available for normal Municipal day-to-day operational expenditure but rather reserved for Grant related expenditure.

Formula

((Cash and Cash Equivalents - Unspent Conditional Grants - Overdraft) + Short Term Investment) / Monthly Fixed Operational Expenditure excluding (Depreciation, Amortisation, and Provision for Bad Debts, Impairment and Loss on Disposal of Assets)).

Norm

The norm range between 1 month to 3 months.

Interpretation of Results

If a municipality has a ratio below the norm it would be vulnerable and at a higher risk in the event of financial "shocks/set-backs" and its ability to meet its obligations to provide basic services or its financial commitment is compromised. The results from this ratio should be viewed along with results from analysis on Debtor Management to fully assess Cash Flow Risk. The more cash reserves a municipality or municipal entity has available the lower the risk of it being unable to fund monthly fixed operational expenditure and to continue rendering services.

2. Current Ratio

Purpose/ Use of the Ratio

The Ratio is used to assess the Municipality's or Municipal Entity's ability to pay back its Short-term Liabilities (Debt and Payables) with its Short-term Assets (Cash, Inventory, Receivables).

Formula

Current Assets / Current Liabilities

Norm

The norm range between 1.5 to 2:1

Interpretation of Results

The higher the current Ratio, the more capable the Municipality or Municipal Entity will be to pay its current or short-term obligations and provide for a risk cover to enable it to continue operations at desired levels. A financial ratio under 1 suggests that the Municipality or Municipal Entity would be unable to pay all its current or short-term obligations if they fall due at any specific point.

If current liabilities exceed current assets, it highlights serious financial challenges and likely liquidity problems *i.e.* insufficient cash to meet short-term financial obligations. Current assets must therefore be increased to appropriately cover current liabilities otherwise there is a risk that non-current assets will need to be liquidated to settle current liabilities.

D. Liability Management

1. Capital Cost (Interest Paid and Redemption) as a % of Total Operating Expenditure

Purpose/ Use of the Ratio

The Ratio indicates the cost required to service the borrowing. It assesses the Borrowing or Payment obligation expressed as a percentage of Total Operating Expenditure.

Formula

Capital Cost (Interest Paid and Redemption) / Total Operating Expenditure x 100

Norm

The norm is between 6% to 8%

Interpretation of Results

Operating below the Norm could indicate that the Municipality has the capacity to take on additional financing from borrowing to invest in infrastructure projects or it could relate to cash flow problems where it is unable to access borrowed funds or the funding decisions of the municipality impacts of these levels. On the other hand, exceeding the Norm could pose a risk to the Municipality should changes or fluctuations in financing costs arise.

When assessing this ratio, the cash flow requirements of the Municipality or Municipal Entity should also be considered.

2. Debt (Total Borrowings)/ Total Operating Revenue

Purpose/ Use of the Ratio

The Ratio indicates the extent of Total Borrowings in relation to Total Operating Revenue. It indicates short and long term debt financing relative to operating revenue of the municipality.

The purpose of the Ratio is to provide assurance that sufficient Revenue will be generated to repay Liabilities. Alternatively stated, the Ratio indicates the affordability of the Total Borrowings.

Formula

Debt (Short Term Borrowing + Bank Overdraft + Short Term Lease + Long Term Borrowing + Long Term Lease) / Total Operating Revenue - Operating Conditional Grant

Norm

The norm is 45%

Interpretation of Results

If the result of the Ratio analysis indicates less than 45% then the Municipality still has capacity to take increase funding from borrowings, however, this should be considered within the cash flow requirements of the Municipality or Municipal Entity.

E. Sustainability

1. Level of Cash Backed Reserves (Net Assets - Accumulated Surplus)

Purpose/ Use of the Ratio

The Ratio measures the extent to which the Other Reserves, which are required to be MUNISIPAL/ cash backed are actually backed by Cash Reserves.

Formula

(Cash and Cash Equivalents - Bank Overdraft + Short Term Investment + Long Term Investment

Norm

The norm is 100%

Interpretation of Results

If a Municipality or Municipal Entity has less than 100% Cash Reserves it could negatively impact the Municipality's or Municipal Entity ability to comply with the conditions for creating the Reserves and on its ability to fund current and future operations.

2. FINANCIAL PERFORMANCE

A. Efficiency

1. Net Operating Surplus Margin

Purpose/ Use of the Ratio

The Ratio assesses the extent to which the Municipality generates Operating Surpluses.

Formula

(Total Operating Revenue – Total Operating Expenditure)/ Total Operating Revenue x 100%

Norm

The norm is equal to or greater than 0%

Interpretation of Results

Municipalities should at least recover operational costs for the services being delivered. In addition, a ratio which is greater than 0% will enable the municipality to generate a surplus which will assist to contribute towards its capital funding requirements. If the result is less than 0% it implies that the municipality is operating at a deficit and measures must be implemented to address this situation to ensure sustainable service delivery. In a case of an operating deficit it is critical to ascertain the extent to which the accounting policy, i.e. revaluation method has impacted on the calculations to avoid any distortions in interpretation of the outcome. Refer to Circular 58 section 4.3 regarding revaluation in terms of GRAP 17 and treatment of depreciation and GRAP 24.

2. Net Surplus / Deficit Electricity

Purpose/ Use of the Ratio

This ratio measures the extent to which the municipality generates surplus or deficit in rendering electricity service. The purpose of the Ratio is to determine the contribution

made by the provision of Electricity Services, being one of the major functions of a municipality.

Formula

Total Electricity Revenue less Total Electricity Expenditure /Total Electricity Revenue x 100%

Norm

The Norm range between 0% and 15%

It should be noted that this norm will be superseded by sector determinations from time to time, as other regulatory bodies address the appropriate level of tariffs and surpluses.

Interpretation of Results

A ratio below 0% depicts that electricity service is rendered at a deficit/loss and will be unsustainable if other revenue is not allocated to fund such services. The results must be between the range to ensure services are sustainable and that all costs associated with the delivery of Electricity Services are at least recovered with a margin for future growth and/ or capital funding for electricity assets.

3. Net Surplus / Deficit Water

Purpose/ Use of the Ratio

This ratio measures the extent to which the municipality generates surplus or deficit in rendering water service. The purpose of the Ratio is to determine the contribution made by the provision of water service being one of the major functions of a municipality.

Formula

Total Water Revenue less Total Water Expenditure / Total Water Revenue x 100%

Norm

The norm is equal to or greater than **0%** and will be superseded by the sector determination from time to time, as other regulatory bodies address the appropriate level SIPALI) of tariffs, surpluses and subsidisation.

Interpretation of Results

A ratio below 0% depicts that water service is rendered at a loss and unsustainable. The results must not be below the norm so as to ensure that the Services are sustainable and that all costs associated with the delivery of Water Services are at least recovered with a margin for future growth and/ or capital funding for water assets.

4. Net Surplus /Deficit Refuse

Purpose/ Use of the Ratio

This ratio measures the extent to which the municipality generates surplus or deficit in rendering refuse service. The purpose of the Ratio is to determine the contribution made by the provision of refuse service being one of the major functions of a municipality.

Formula

Total Refuse Revenue less Total Refuse Expenditure /Total Refuse Revenue x 100%

Norm

The Norm is equal to or greater than **0%** and will be superseded by the Sector determination from time to time, as other regulatory bodies address the appropriate level of tariffs, surpluses and subsidisation.

Interpretation of Results

A ratio below 0% depicts that refuse service is rendered at a loss and unsustainable. The results must not be below the norm so as to ensure that the Services are sustainable and that all costs associated with the delivery of Refuse Services are at least recovered with a margin for future growth and/ or capital funding for Refuse assets.

5. Net Surplus / Deficit Sanitation and Waste Water

Purpose/ Use of the Ratio

This ratio measures the extent to which the municipality generates surplus or deficit in rendering sanitation and waste water service. The purpose of the Ratio is to determine the contribution made by the provision of sanitation and waste water services being one of the major functions of a municipality.

Formula

Total Sanitation and Waste Water Revenue less Total Sanitation and Waste Water Expenditure / Total Sanitation and Waste Water Revenue x 100%

Norm

The norm is equal to or greater than **0%** and will be superseded by the second determination from time to time, as other regulatory bodies address the appropriate of tariffs, surpluses and subsidisation.

Interpretation of Results

A ratio below 0% depicts that sanitation and waste water is rendered at a loss and unsustainable. The results must not be below the norm so as to ensure that the Services are sustainable and that all costs associated with the delivery of sanitation and waste water are at least recovered with a margin for future growth and / or capital funding for assets.

B. Distribution Losses

1. Electricity Distribution Losses (Percentage)

Purpose/ Use of the Ratio

The purpose is to measure the percentage loss of potential revenue from Electricity Services through electricity units purchased and generated but not sold as a result of losses incurred through theft (illegal connections), non or inaccurate metering or wastage. It is expected that implementation of the free basic service policy is included in the calculation for sale of electricity.

Formula

(Number of Electricity Units Purchased and / or Generated - Number of Electricity Units Sold) / Number of Electricity Units Purchased and / or Generated) × 100

Norm

The Norm is between 7% and 10% and will be superseded by the sector determination.

Interpretation of Results

A ratio below the norm depicts that electricity losses are well managed. If the Ratio exceeds the norm it could indicate various challenges, for example, deteriorating electricity infrastructure or poor management of the networks, affecting the Municipality or Municipal Entity, which would require further analysis to determine the reasons for such losses. In addition, the root causes should be addressed.

2. Water Distribution Losses (Percentage)

Purpose/ Use of the Ratio

The purpose of this ratio is to determine the percentage loss of potential revenue from water service through kilolitres of water purchased but not sold as a result of losses incurred through theft (illegal connections), non- or incorrect metering or wastage as a result of deteriorating water infrastructure. It is expected that implementation of the free basic service policy is included in the calculation for sale of water.

Formula

(Number of Kiloliters Water Purchased or Purified - Number of Kiloliters Water Sold) / Number of Kiloliters Water Purchased or Purified × 100

Norm

The Norm is between 15% and 30%

Interpretation of Results

A ratio within the norm depicts that water losses and water infrastructure are well managed. If the Ratio exceeds the norm it could indicate various challenges, for example, ageing water infrastructure or poor management, affecting the Municipality or Municipal Entity, which would require further analysis and explanation to determine the reasons for such losses. In addition, the root causes should be addressed.

C. Revenue Management

1. Growth in Number of Active Consumer Accounts

Purpose/ Use of the Ratio

The ratio measures the actual growth in the Revenue base of the Municipality brought about by an increase in the Consumer base rather than tariff increases.

Formula

(Period under Review's Number of Active Debtor Accounts - Previous Period's Number of Active Debtor Accounts) / Previous Period Number of Active Debtor Accounts x 100

Norm

No Norm is currently being proposed for this Ratio but will be monitored and a determined in the future. Municipalities are requested to report on this aspect to its Council.

Interpretation of Results

The results from this analysis will have to be taken into consideration when assess the Growth in Revenue to determine the Real Growth in the Customer base vs growth use to tariff and inflationary adjustments. Growth in number of active consum indicates an increase in revenue base.

Further, the impact of growth on the Indigent Base vs Growth in Paying Consumers should be assessed regularly as this must be used to inform Councils policy.

2. Revenue Growth (%)

Purpose/ Use of the Ratio

This Ratio measures the overall revenue growth. In addition, this ratio will assist in determining if the increase in Expenditure will be funded by an increase in Revenue base or by some other means.

Formula

(Period Under Review's Total Revenue - Previous Period's Total Revenue) / Previous Period's Total Revenue) x 100

Norm

The norm is at the rate of CPI

Interpretation of Results

The Revenue Growth has to be assessed in conjunction with the growth in the Revenue base and number of consumer accounts to determine the real Growth in Revenue.

3. Revenue Growth (%) - Excluding Capital Grants

Purpose/Use of the Ratio

This Ratio measures the overall Revenue Growth adjusted for Capital Grants. In addition, this ratio will assist in determining if the increase in Expenditure will be funded by the increased Revenue Base or by some other means.

Formula

((Period Under Review's Total Revenue Excluding Capital Grants - Previous Period's Total Revenue Excluding Capital Grants)/ Previous Period's Total Revenue Excluding Capital Grants) x 100

Norm

The norm is at the rate of CPI

Interpretation of Results

The Revenue Growth has to be assessed in conjunction with the growth in the Revenue base, number of consumer accounts to determine the real Growth.

D. Expenditure Management

1. Creditors Payment Period (Trade Creditors)

Purpose/ Use of the Ratio

This ratio indicates the average number of days taken for Trade Creditors to be paid.

Formula

Trade Creditors Outstanding / Credit Purchases (Operating and Capital) × 365

Norm

The norm is 30 days

Interpretation of Results

A period of longer than 30 days to settle creditors is normally an indication that the Municipality may be experiencing cash flow problems, however in certain instances this may be as a result of disputes, processing of payments, etc. In addition, a ratio that exceeds the norm indicates that the Municipality may not be adequately managing its Working Capital or that effective controls are not in place to ensure prompt payments. The municipality will be required to provide further explanations in this regard.

2. Irregular, Fruitless and Wasteful and Unauthorised Expenditure/ Total Operating Expenditure

Purpose/ Use of the Ratio

The ratio measures the extent to which the Municipality has incurred Irregular, Fruitless and Wasteful and Unauthorised Expenditure.

Formula

(Irregular, Fruitless and Wasteful and Unauthorised Expenditure) / Total Operating Expenditure x 100

The net amount after condonement should be used in this calculation.

Norm

The norm is 0%

Interpretation of Results

A ratio that exceeds 0% must be investigated and acted upon.



3. Remuneration (Employee Related Costs and Councillors Remuneration) as % of Total Operating Expenditure)

Purpose/ Use of the Ratio

The ratio measures the extent of Remuneration to Total Operating Expenditure.

Formula

Remuneration (Employee Related Costs and Councillors' Remuneration) / Total Operating Expenditure x 100

Norm

The norm range between 25% and 40%

Interpretation of Results

If the ratio exceed the norm it could indicate inefficiencies, overstaffing or even the incorrect focus due to misdirected expenditure to non-essentials or non-service delivery related expenditure. Various factors need to be considered when commenting on this ratio, such as the powers and functions performed by the municipality or entity, as this can create distortions in the outcomes, if the analysis ignores such factors.

4. Contracted Services % of Total Operating Expenditure

Purpose/ Use of the Ratio

This ratio measures the extent to which the municipalities resources are committed towards contracted services to perform Municipal related functions.

Formula

Contracted Services / Total Operating Expenditure x 100

Norm

The norm range between 2% and 5%

Interpretation of Results

A ratio in excess of the Norm could indicate that many functions are being consolired to Consultants, or that Contracted Services are not effectively utilised. This also depends on the model of service delivery selected by the municipality. In addition, outsourcing decisions will have to be weighed against the ability to attract skills; however, increases in this ratio can further expose the municipality to other risks, such as its inability to build capacity and ongoing reliance on Contractors.

E. Grant Dependency

1. Own Funded Capital Expenditure (Internally Generated Funds + Borrowings) to Total Capital Expenditure

Purpose/ Use of the Ratio

The Ratio measures the extent to which the municipality's Total Capital Expenditure is funded through Internally Generated Funds and Borrowings.

Formula

Own Funded Capital Expenditure (Internally Generated Funds + Borrowings) / Total Capital Expenditure x 100

Norm

No norm is proposed at this time. It is critical that the funding mix of capital expenditure is undertaken in such a manner that affordable borrowing is directed towards addressing service delivery needs and that there is also opportunity for increased capacity on internally generated funding to attain an improved balance of the funding sources.

2. Own Funded Capital Expenditure (Internally Generated Funds) to Total Capital Expenditure

Purpose/ Use of the Ratio

The Ratio measures the extent to which Total Capital Expenditure of the Municipality is funded through Internally Generated Funds.

Formula

Own funded Capital Expenditure (Internally Generated Funds) / Total Capital Expenditure x 100

Norm

No norm is proposed at this time. The funding mix for capital expenditure is dependent on the municipal policy and ability to raise revenue from different sources. Increased SIFA capacity for internally generated funding is required in some circumstances, which could also improve the balance in funding sources.

3. Own Source Revenue to Total Operating Revenue (Including Agency Re

Purpose/ Use of the Ratio

The Ratio assesses the extent of Own Source Revenue to Total Operating Revenue, including Agency Revenue hence self-sufficiency.

Formula

Own Source Revenue (Total Revenue - Government Grants and Subsidies - Public Contribution and Donations)/ Total Operating Revenue (Including Agency Services) x 100

Norm

No norm is proposed at this time. The municipal specific circumstances, including the powers and functions assigned to it, must be considered when assessing the level of own source revenue or its self-sufficiency. An analysis of the trends and levels of own source of revenue will also inform the municipality and users of measures taken to optimise own revenues. The ratio measuring own source revenue should be increasing over time as it reflects municipal efforts towards self-sufficiency.

3. BUDGET IMPLEMENTATION

1. Capital Expenditure Budget Implementation Indicator

Purpose/ Use of the Ratio

This ratio measures the extent to which Budgeted Capital Expenditure has been spent during the financial year, under review. Further, this ratio measures the municipality's ability to implement capital projects and monitor the risks associated with non-implementation. The ratio also assess whether the municipality has effective controls in place to ensure that expenditure is incurred in accordance with an approved budget.

Formula

Actual Capital Expenditure / Budget Capital Expenditure x 100

Norm

The norm range between 95% and 100%

Interpretation of Results

This can be used in-year to monitor progress. Any variance below 95% indicates discrepancies in planning and budgeting, capacity challenges to implement projection and/or Supply Chain Management process failures, which should be investigated and corrective measures implemented.

Under-spending is also an indicator that the Municipality might be experiencing possible cash flow difficulties to implement projects. Ideally, under-spending should be the result of improved efficiencies and not as a result of non-implementation of programmes and/or projects.

Overspending may also indicate inaccurate budgeting or poor financial management control.

2. Operating Expenditure Budget Implementation Indicator

Purpose/ Use of the Ratio

This ratio measures the extent to which Budgeted Operating Expenditure has been spent during the financial year, under review. The ratio also assess whether the municipality has effective controls in place to ensure that expenditure is incurred in accordance with an approved budget.

Formula

Actual Operating Expenditure / Budgeted Operating Expenditure x 100

Norm

The norm range between 95% and 100%

Interpretation of Results

Any variance from 100% indicates either challenge in capacity to implement, issues of financial controls and management and/or poor budgeting.

Under-spending normally is an indicator that the Municipality experiences possible Cash Flow difficulties or capacity challenges to undertake Budgeted/ planned service delivery, and/ or does not prepare accurate and credible Budgets. Ideally, under-spending should be the result of improved efficiencies and not as a result of non-implementation of programmes and/or projects.

Overspending may also indicate inaccurate budgeting or poor financial management control in respect of budget control.

3. Operating Revenue Budget Implementation Indicator

Purpose/ Use of the Ratio

This ratio measures the extent of Actual Operating Revenue (Excl. Capital Grant Revenue) received in relation to Budgeted Operating Revenue during the financial year under review.

Formula

Actual Operating Revenue / Budgeted Operating Revenue x 100

Norm

The norm range between 95% and 100%

Interpretation of Results

A ratio below 95% indicates either a challenge in capacity to implement, ineffective billing and credit control, weakness in compilation of budgets or issues of financial controls and management of the Municipality.

4. Service Charges and Property Rates Revenue Budget Implementation Indicator

Purpose/ Use of the Ratio

The ratio measures the extent of Actual Service Charges and Property Rates Revenue received in relation to Budgeted Service Charges and Property Rates Revenue during the financial year, under review.

Formula

Actual Service Charges and Property Rates Revenue / Budgeted Service Charges and Property Rates Revenue x 100

Norm

The norm range between 95% and 100%

Interpretation of Results

A ratio below 95% indicates either a challenge in capacity to implement, ineffective billing and credit control, weakness in compilation of budgets or issues of financial controls and management of the Municipality.

Monitoring

It is important that these indicators are not seen or used in isolation of one another but used in a combined manner so as to provide a holistic picture of the financial status of the municipality or municipal entity. Poor outcomes with relation to these indicators can alansitative point to weaknesses in Institutional and Governance aspects in a municipality that need attention. Therefore, Councillors, Municipal Managers, Chief Financial Officers, Accounting Offices of Municipal Entities, and all financial officials should derive benefits from a deeper understanding of these Ratios and Norms and their implications. The primary responsibility to avoid, identify and resolve financial problems in a municipality rests with the municipality and proper monitoring and use of these indicators, will support decision-makers overcome such challenges.

The use of these Ratios and Norms should assist Municipalities and Municipal Entities to predict, identify, prevent, avoid, and resolve financial problems/crisis timeously and serve as an early warning mechanism. Moreover, this will ensure that Municipalities and Municipal Entities make strategic decisions based on empirical and factual information and analysis for a sustainable outcome. Monitoring and trend analysis of these ratios is critical to ensure that measures are introduced to address areas needing attention and that there is progressive improvements of municipalities own position against the norms. These indicators and their norms, when viewed holistically, provide an overview of the financial position and performance of the Municipalities and Municipal Entities, while recognising institutional differences. Sound and effective financial management practices form the basis for an effective long term sustainable municipality.

The oversight role played by the Municipal Executive, Audit Committee, and Municipal Public Account Committee will also be enhanced with the use of these financial Ratios and Norms through implementation and reporting of financial information. The financial ratios and norms will strengthen financial management and accountability and be used throughout the cycle - integrated development plans (including long term financial plan), budgets, inverse reports for example section 52, 71 and 72 reports, annual financial statements, annual report and oversight reports. Comparison with other municipalities is now possible.

An Excel template has been developed (Annexure 2 of this Circular) to assist municipalities and Municipal Entities to populate relevant financial information, automate calculations, and assist in interpretation thereof.

These Ratios and Norms will be used to assess financial position and performance, quality of budgeting, management, and other characteristics of Municipalities and Municipal Entities, and should holistically provide an overview of the financial health of the Municipality or Municipal Entity, taking the respective and unique circumstances into account. Benchmarking and comparisons between Municipalities and Municipal Entities can also be undertaken, made simpler in future, and will further assist in targeting assistance and support, where needed.

Different institutions including, financial institutions, research organisations, rating agencies, national and provincial government, legislatures, amongst others, can use these uniform set of financial indicators, ratios and norms to monitor the financial position and performance of municipalities.

Implementation

The ratios and norms provided in this Circular and elaborated in the annexures are to be understood in an aspirational context and utilised as soon as possible to enable municipal councils to commence with the process of introducing measures to address areas needing attention. Municipalities and Municipal Entities should take advantage of the transition period, covering the medium term, to allow for progressive improvements of their own status against the ratios and norms.

Conclusion

The variety of financial ratios and norms, over 200, used by various institutions to assess and compare the financial health and performance of Municipalities and Municipal Entities has resulted in confusion across the sector, as users formulate assumptions based on different interpretation of the same financial information.

The Circular creates a uniform categorisation of ratios, standardising formulas and inputs, providing guidance on norms and interpretation of the financial ratio analysis, as applicable to Municipalities and Municipal Entities. There may be other ratios and norms used by analysts that are more appropriate to the financial status of private sector institutions, therefore, the use, differentiation and range described in this Circular should be understood within the context of a public sector institution.

This Circular therefore attempts to address the above challenges and also provide a more structured approach for holistic analysis, taking into cognisance the different type of Municipalities and Municipal Entities. The consistent use of these ratios and norms will assist in reporting accurately the status of municipal finances.

Institutions performing financial ratio analysis for Municipalities and Municipal Entities should therefore refer to this Circular and interpretation therein to ensure uniformity and consistency of application.

It is important that the Municipal Manager ensure that this Circular is brought to the attention of the Municipal Council, Board of Directors of Municipal Entities, relevant oversight structures (Municipal Executive, Audit Committee, and Municipal Public Account) and all other relevant stakeholders. Training providers are also requested to bring this Circular to the attention of trainees.

The introduction and application of these uniform norms, coupled with other financial reforms, will allow for comparisons with different type of municipalities and municipal entities and it is expected that they will replace earlier regulations issued that cover financial ratios and norms as these are based on the latest reforms in financial management.



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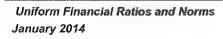
TV PILLAY

Chief Director: MFMA Implementation

17 January 2014

Annexure 1: Summary of the financial ratios, norms, formulae and data sources

Annexure 2: Excel template for calculation of the ratios and interpretation of results





SUMMARY OF UNIFORM FINANCIAL RATIO, FORMULAE, DATA SOURCE AND NORMS

Annexure 1

1. FINANCIAL POSITION

A. Asset Management

NORM	10% - 20%	%0	%8
D'ATA SOURCE AND POLICY DOCS	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budgurt, In-Year reports, IDP and AR	Statement of Financial Position, Notes to the AFS and AR	Statement of Financial Position, Statement of Financial Performance, IDP, Budgets and in- Year Reports
e de la companya del companya de la companya del companya de la co	Total Capital Expenditure / Total Expenditure (Total Operating expenditure + Capital expenditure) × 100	Impairment of Property, Plant and Equipment Impairment + Investment Equipment, Investment Property Property Impairment + Intangible Assets (Carrying Property, Plant and Equipment + Investment Property + Intangible Assets) × 100	Total Repairs and Maintenance Expenditure/ Property, Plant and Investment Property(Carrying value) x 100
RATIO	Capital Expenditure to Total Expenditure	Impairment of Property, Plant and Equipment, Investment Property and Intangible Assets (Carrying Value)	Repairs and Maintenance as a % of Property, Plant and Equipment, Investment Property (Carrying Value)



B. Debtors Management

RATIO	ISORAL LIDA	DATA SOURCE AND POLICY DOCS	NORM
Collection Rate	(Gross Debtors Closing Balance + Billed Revenue - Gross Debtors Opening Balance + Bad Debts Written Off/Billed Revenue x 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget, In-Year Reports, IDP and AR	%96
Bad Debts Written-off as % of Provision for Bad Debt	Bad Debts Written-off /Provision for Bad Debt x 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	100%
Net Debtors Days	Statement of Financial Position, Statement of Financial Position, Statement ((Gross Debtors - Bad debt Provision)/ Actual Billed Revenue)) Financial Performance, Notes to the AFS, S65	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	30 days



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C. Liquidity Management

RATIO	₩ WEST STATES OF THE STATES O	DATA SOURCE AND POLICY DOCS	NORM
Cash/Cost Coverage Ratio (Exctuding Unspent Conditional Grants)	((Cash and Cash Equivalents - Unspent Conditional Grants - Overdraft) + Short Term Investment) / Monthly Fixed Operational Expenditure excluding (Depreciation, Amortisation, Provision for Bad Debts, Impairment and Loss on Disposal of Assets)	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget, In year Reports and AR	1 - 3 Months
Current Ratio	Current Assets / Current Liabilities	Statement of Financial Position, Budget, IDP and AR	1.5 - 2:1

D. Liability Management

Sale(Fab)	9% - 8%	45%
DATA SOURCE AND POBICY DOGS	Statement of Financial Position, Statement of Cash Flows, Statement of Financial Performance, Budget, IDP, In-Year Reports and AR	Statement of Financial Position, Statement of Financial Performance, Budget, IDP and AR
RORALINA.	Capital Cost(Interest Paid and Redemption) / Total Operating Expenditure x100	Overdraft + Current Finance Lease Obligation + Non Finance Lease Obligation + Non Finance Lease Obligation + Short Term Borrowings + Long Term Borrowings) / Total Operating Revenue OVERST
SATTO	Capital Cost(Interest Paid and Redemption) as a % of Total Operating Expenditure	Debt (Total Borrowings) / Revenue

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E. Sustainability

NORM	700%		
DATA SOURCE AND POLICY DOCS	Statement Financial Position, Budget and AR		
FORMULA	(Cash and Cash Equivalents - Bank overdraft + Short Term Investment + Long Term Investment - Unspent grants) / (Net Assets - Accumulated Surplus - Non Controlling Interest - Share Premium - Share Capital - Fair Value Adjustment - Revaluation Reserve)		
RATIO	Level of Cash Backed Reserves (Net Assets - Accumulated Surplus)		

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2. FINANCIAL PERFORMANCE

Annexure 1

A. Efficiency

DATA SOURCE AND POLICY DOCS NORM	Statement of Financial Performance, Budget, In-Year reports, AR, Statement of Comparison of Budget and Actual Amounts and Statement of Changes in Net Assets	Statement of Financial Performance, Notes to AFS, Budget, IDP, In-Year reports and AR 0% - 15%	Statement of Financial Performance, Budget, = or > 0%	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	Total Statement of Financial Performance, Notes to AFS Budget, IDP, In-Year reports and AR = or > 0%
Aulti-5/en	(Total Operating Revenue - Total Operating Expenditure)/Total	Total Electricity Revenue less Total Electricity Expenditure/Total Electricity Revenue × 100	Total Water Revenue less Total Water Expenditure/Total Water IDP, In-Year reports and AR Revenue × 100	Total Refuse Revenue less Total Refuse Expenditure/Total Refuse Revenue × 100	Net Surplus /Deficition and Waste Water Revenue less Total Waste Water Waste Water Waste Water Revenue × 100
RATIO	Net Operating Surplus Margin	Net Surplus /Deficit Electricity	Net Surplus /Deficit Water	Net Surplus /Deficit Refuse	Net Surplus /Deficits anitation and Waste Water

B. Distribution Losses

Annexure 1

Ne(RH	7% - 10%	15% - 30%	
DATA SOURCE AND POLICY DOCS	Annual Report, Audit Report and Notes to Annual Financial Statements	Annual Report, Audit Report and Notes to Annual Financial Statements	
N®R USILA	(Number of Electricity Units Purchased and/or Generated - Number of Electricity Units Sold) / Number of Electricity Units Purchased and/or Generated) × 100	(Number of Kilolitres Water Purchased or Purified - Number of Kilolitres Water Sold) / Number of Kilolitres Water Purchased or Purified × 100	
RATIO	Electricity Distribution Losses (Percentage)	Water Distribution Losses (Percentage)	



C. Revenue Management

RATIO	THRUNGE	DATA SOURCE AND POLICY DOCS	NORM
Growth in Number of Active Consumer Accounts	(Period under review's number of Active Debtor Accounts - previous period number of Active Debtor Accounts)/ previous period number of Active Debtor Accounts x 100	Debtors System	None
Revenue Growth (%)	(Period under review's Total Revenue - previous period's Total Revenue)/ previous period's Total Revenue) \times 100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	п СРІ
Revenue Growth (%) - Excluding capital grants	(Period under review's Total Revenue Excluding capital grants-to previous period's Total Revenue excluding capital grants)/ previous period's Total Revenue excluding capital grants) × 100	Statement of Financial Performance, Notes to AFS , Budget, IDP, In-Year reports and AR	II CPI



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D. Expenditure Management

Annexure 1

RATIO	**************************************	ODATA SOURCE AND POLICY DOCS	NORM
Creditors Payment Period (Trade Creditors)	Trade Creditors Outstanding / Credit Purchases (Operating and to AFS, Budget, In-Year reports and AR to AFS, Budget, In-Year reports and AR	Statement of Financial Performance, Notes to AFS, Budget, In-Year reports and AR	30 days
Irregular, Fruitless and Wasteful and Unauthorised Expenditure / Total Operating Expenditure	(Irregular, Fruitless and Wasteful and Unauthorised Expenditure) / Total Operating Expenditure x100	Statement Financial Performance, Notes to Annual Financial Statements and AR	%0
Remuneration as % of Total Operating Expenditure	Remuneration (Employee Related Costs and Councillors' Remuneration) /Total Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	25% - 40%
Contracted Services % of Total Operating Expenditure	Contracted Services / Total Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	2% - 5%



E. Grant Dependency

Annexure 1

Own funded Capital Expenditure (Internally generated funds + Borrowings) / Total Capital Expenditure x 100
Statement of Financial Position, Bu AFS Appendices, Notes to the Anni Own funded Capital Expenditure (Internally Generated Funds) / Financial Statements (Statement of Comparative and Actual Information) IDP, In-Year reports and AR
Own Source Revenue (Total revenue - Government grants and Subsidies - Public Contributions and Donations)/ Total Operating Revenue (including agency services) x 100



3. BUDGET IMPLEMENTATION

Annexure 1

RATIO		DATA SOURCE AND POLICY DOCS	NORW
Capital Expenditure Budget Implementation Indicator	Statement of Financial Position, Budget, Actual capital Expenditure x 100 AFS Appendices, In-Year reports and AR	Statement of Financial Position, Budget, AFS Appendices, In-Year reports and AR	95% - 100%
Operating Expenditure Budget implementation Indicator	Actual Operating Expenditure / Budgeted Operating Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 100%
Operating Revenue Budget Implementation Indicator	Actual Operating Revenue / Budget Operating Revenue $ imes$ 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 100%
Service Charges and Property Rates Revenue Budget Implementation Indicator	Actual Service Charges and Property Rates Revenue / Budget Service Charges and Property Rates Revenue x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 100%







Аппехиге 2

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Template for Calculation of Uniform Financial Ratios and Norms 2015/16 Restated

ıe	implate for Calculation	on of Unitorm Financial Ratios a	and Norms 2015/16 Res	lated				
	RATIO	FORMULA	क् ल (१व)(६)	- Legacian	le trajece se cro	DATA INPUTO	NOTERPRETATION	MUNICIPAL COMMENTS
000						"R 000"		
	HANCIAL POSTTION				A Property of the Control of the Con			
	suct Managemen/Ullbarken							
	Cepital Expenditure to Total	Total Capital Expenditure / Total Expenditure (Total	Statement of Financial Position, Statement of Financial Performance,	10% - 20%	Total Operating Expenditure Texation Expense	937 728 908	Resided	Maximum capital according to
	Expenditure	Operating expenditure + Capitel expenditure) = 100	Notes to the APS, Sudget, In-Year reports, IOP and AR		Total Capital Expenditure	95,132,016		resources
_						The second secon		
2	Impairment of Property, Plant and Equipment, Investment Property	Property. Plant and Equipment + Investment Property + intengible Assets impairment/(Total Property, Plant	Statement of Financial Position, Notes	0%	PPE, trresiment Property and Intengible Impairment	695 457	Restated	
	and intengible assets (Carrying Value)	and Equipment + Investment Property + Intangible Assots) × 100	to the AFS and AR		Investment at carrying value	9 541 976 412 153 892 000		
					Intengible Assets at carrying value	6 712 600		(Kepals of Walderlands
	Repairs and Maintenance as a % of Property, Plant and Equipment	Total Repairs and Maintenance Expenditure/	Statement of Financial Position,	8%	Total Repairs and Maintenance Expenditure	109 377 471	Contains	compises 16.31% of total expenditure. Asset value was enhanced with the
3	and investment Property (Carrying Value)	Property, Plant and Equipment and Investment Property (Cerrying value) x 100	IDP, Budgets and In-Year Reports	076	PPE at cerrying value investment Property at Cerrying value	8 641 378 412 163 892 000	Restatod	Introduction of GRAP i.r o Depreciated Replacement
_	<u> </u>	<u> </u>		l <u>-</u>		l de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		Cost
Œ	Paragraph Supplier							
•	Collection Rate	(Gross Debtors Closing Balance + Silled Revenue - Gross Debtors Opening Balance - Bad Debts Written	Statement of Financial Position, Statement of Financial Performance,	0.696	Gross Debtors closing balance Gross Debtors opening balance	76 917 767 70 280 184	Pentateri	
'	Conscion Rais	Off/Bited Revenue x 100	Notes to the AFS, Budget, In-Year Reports, IDP and AR	40.00	Billed Revenue	958 424 757 604 048	Noticio	
2	Sad Debte Written-off as % of Provision for Bad Debt	Bad Dabts Written-off/Provision for Bad dabts x 100	Statement of Financial Position, Statement of Financial Performence, Notes to the AFS, Budget and AR	100%	Consumer Debtors End debts written off Consumer Debtors Current had debt	659 424	Realsted	The normrenge appears incorrect
				ļ	Provision	19 098 108		
3	Net Deblora Daya	((Gross Debtors - 5sd debt Provision)/ Actual Billed Revenue)) × 355	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	30 days	Gross debtors Bad debts Provision	76 017 767 19 098 108	Restated	
Rez	de la Company				Silled Revenue	737 804 045		
1800								
1	Cesh / Cost Coverage Ratio (Excl Unspent Conditional Grants)	((Cash and Cash Equivalents - Unspent Conditional Grants - Overdraft) + Short Term Investment) / Monthly Fixed Operational Expenditure excluding	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget, in your	1 - 3 Months	Cash and oash equivalents Unapent Conditional Grante Overdraft	73 517 596 1 379 804	Restated	
	Offither Continue Control	(Depreciation, Ameritation, Provision for Bad Dable, Impairment and Loss on Disposel of Assets)	Reports and AR		Short Term Investments Total Annual Operational Expenditure	101 262 891 800 640 561		
	Cuspant Ratio	Current Anners / Current turking	Statement of Financial Position, Budget, IDP and AR	1.5 - 2:1	Current Assets	307 820 222	Restated	
	Current Reto	Current Assets / Current Liabilities	semple, for some ref.		Current Liabilities	189 586 598		
	EXISTS Management							
1	Capital Cost(Interest Petd and Redemption) as a % of Total	Capital Cost(interest Paid and Redemption) / Total Operating Expenditure x 00	Statement of Financial Position, Statement of Cash Flows, Statement of Financial Performance, Budget, IDP, In-		Interest Paid Redemption	48 207 492 23 609 688	Restated	
	Operating Expenditure		Year Reports and AR		Total Operating Expenditure Taxation Expensa	937 726 900		
_	Debt (Total Borrowings) /	(Overdraft + Current Finance Lease Obligation + Non- current Finance Lease Obligation + Short Term	Statement of Financial Position, Statement of Financial Performance,	art/	Total Debt	438 593 862	Pantidad Santa 8	Historycening description of the process of the past o
2	Revenue	Borrowings + Long term borrowing) / (Total Operating Revenue - Operational Conditional Grents) x 100		45%	Total Operating Revenue Operational Conditional Grants	930 691 329 39 031 098	11 10 10 10	place Reduction polices place Reduces to 42% ov MTREF
							13/	MAY VOIB
	Statutability							
		***			Cash end cash Equivalents Bank Overdraft	73 517 598	COOM	THOUS .
	Level of Cash Becked Reserves	(Cash and Cash Equivalents - Bank overdnat + Shori Term Investment + Long Term Investment - Unspent	Statument Financial Position, Budget		Short Ferm Investment Long Term Investment Unspent Grants	101 262 891 29 740 013 1 379 804		
1	(Net Assets - Accumulated Surplus)	Igrants) / (Net Assets - Accumulated Surplus - Non Controlling Interest Share Premium - Share Capital - Fair Value Adjustment - Revaluation Reserve) x 100	and AR	100%	Net Assets Share Premium	1 379 804 3 258 328 475		
		- Julyanous y yanny yell & But		manufacture of the state of the	Shere Capital Revaluation Reserve Fair Value Adjustment Reserve			
			State of		Fair Volue Adjustment Reserve	3.259.451.570	4	

2, FRANCIAL PERFORMANCE A Efficiency With the introduction of GRAP assets were assessed at DRC, which Total Operating Revenue 930 691 329 Statement of Financial Performance, Budgel, In-Year reports, AR, Statemen of Comparison of Budgel end Actual Amounts and Statument of Changes In Not Asset Depreciation - Revolved Portion (Only populate it depreciation fire item in the Statement of Financial Performance is based on the revolved asset value) assessed at DRC, which included assets already depreclated but adjusted because of useful remaining life. Due to increased depreclation this indicator's not a true reflection of cash backed revenue surplus to expenditure. (Total Operating Revenue - Total Operating Expenditure)/Total Operating Revenue Net Operating Surplus Margin 937 726 908 Total Operating Expenditure Taxalion Expense Total Electricity Revenue tess Total Electricity Expenditure/Total Erectricity Revenue × 100 2 Net Surplus /Deficit Electricity 0% - 15% Total Electricity Revenue Total Electricity Expenditure 305 081 952 Total Water Revenue less Total Water Expenditure/Total Water Revenue × 100 Statement of Financial Performance, Budget, IDP, In-Year reports and AR Total Water Revenue Net Surplus /Oeffcil Water 118 583 480 Restaled Total Water Expensiture 83 888 431 Total Refuse Revenue loss Total Refuse Expenditure/Total Refuse Revenue × 100 Net Surplus /Delicit Refuse Total Refuse Expenditure Statement of Financial Performance, Notes to AFS, Budget, IDP, In-Year reports and AR Total Sanitation and Waste Water Revenue less Total Sanitation and Waste Water Expenditure/Total Sanitation and Waste Water Revenue × 100 Total Sanitation and Water Waste 79 937 513 Net Surplus /Deficit Sanitation Waste Water = cr > 0% Revenue Total Santation and Water Waste Expenditure 88 741 770 Fightaura 1000 (Number of Electricity Units Purchased and/or Generated - Number of units sold) / Number of Electricity Units Purchased and/or generaled) × 100 Electricity Distribution Losses (Percentage) Annual Report, Audit Report and Note to Annual Financial Statements ber of units purchased and/or 7% - 10% 237 305 667 Restated generated Number of units sold 222 259 652 umber of kilotitres purchased and/or (Number of Kilolitres Water Purchased or Pu Number of Kilolitres Water Soid) / Number of Kilolitres Water Purchased or Purified × 100 (Percentage) nnual Report, Audit Report and otes to Annual Financial Statements 15% - 30% 7 148 111 Restated Number of kilolitres sold 5.057.149 Paragraph August 2% (Period under review's number of Active Debter Accounts - previous period's number of Active Debter Accounts): previous number of Active Debter Accounts x 100 Number of Active Debtors Accounts (Previous) Growth in Number of Assive Consumer Accounts Debtors System 44 110 Restated Number of Active Debtors Accounts (Current) 45 128 (Period under review's Total Revenue - previous period's Total Revenue)/ previous period's Total Revenue) x 100 CPI Total Revenue (Previous) 8% 880 081 831 991 342 742 enue Growth (%) = 021 Due to the change in budge Total Revenue (Current) 8% (Period under review's Total Revenue Excluding depital grants - previous period's Total Revenue excluding cepital grants)/ previous period's Total Revenue excluding capital grants) x 100 Revenue Growth (%) - Excluding capital grants Statement of Financial Performance, Notes to AFS , Budget, IDP, in-Year reports and AR Total Revenue Ext. Capital (Previous)

Total Revenue Ext. Capital (Current)

930 691 330



Due to the change in budge

				7.6	0			
	xpanditure Menegement							
1	Creditors Payment Period ,Trade Creditors)	Trade Creditors Oubtlanding / Credit Purchases (Operating and Capital) × 385	Statument of Financial Performance, Notes to AFS, Budget, In Your reports and AR	30 days	Trade Creditors Contracted Services Repairs and Maintenence General expenses Bulk Purchases Capital Credit Purchases (Capital Credit Purchases refers to additions of Investment Property and Property, Plant and Equipment)	32 085 812 61 953 239 71 202 588 67 374 334 104 619 335 95 192 916		
:	arregular, Fruitiess and Wasteful and Unauthorised Expenditure / Total Operating Expenditure	(irregular Fruitiess and Wasteful and Unastherized Expenditure) / Total Operating Expenditure x100	Statement Financial Performance, Notes to Annual Financial Statements and AR	0%	bregular, Fruitoss and Wastoful and Unsufficied Expenditure Total Operating Expenditure Essallon Expense	403 595 937 726 906	Restalaci	
3	Remuneration as % of Total Operating Expenditure	Remuneration (Employee Related Coats and Councilles' Remuneration) Flotal Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, in Year reports and AR	25% - 40%	Employee/personnel related cost Councillors Remuneration Total Operating Expenditure Taxation Expense	274 563 886 8 586 074 937-726 908	Restated	
	Contracted Services % of Yotal Operating Expenditure	Contracted Services / Total Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	2% - 5%	Contracted Services Total Operating Expenditure Taxation Expense	112,447,510 937,726,608		Cost analysis conducts deliver cost effective services.
Č	rami Dapendency							
1	Own funded Capital Expenditure (Internsity generated funds + Borrowings) to Total Capital Expenditure	Own funded Capital Expanditure (Internally generaled funds + Borrowings) / Total Capital Expanditure x 100	Statement of Financial Position, Budget, AFS Appendices, Notes to the Annual Financial Statements (Statement of Comparative and Actual Information), Budget, IDP, In-Year reports and AR	None	Internally generated funds Borrowings Total Capital Expenditure	36% 7 292/349 27 189 185 95 182 916	Resinted	
2	Own funded Capital Expenditure (Internally Generated Funds) to Total Capital Expenditure	Own funded Capital Expanditure (Internally Ganeraled Funds) / Total Capital Expanditure x 100	Statement of Financial Position, Budget, AFS Appendices, Notes to the Annual Financial Statement of Statement of Comparative and Actual Information) Budget, IDP, In-Year reports and AR	-	Internally periorated funds Yolal Capital Expenditure	6% 7 292 349 05 132 916		
	Own Source Revenue to Total Operating Revenue(Including Agency Revenue)	Own Source Revenue (Total revenue - Government grents and Subsides - Public Contributions and Donations) * Total Operating Revenue (Including agency services) x 100	Statement Financial Performence, Budget, DP, Is-Year reports and AR	-	Total Recessive Oovernment grant and substilles Public contributions and Donations Capital Grants	89% 991 842 742 164 280 516 50 851 412	Resisted	
n.	UDGGE BEFUENCHTARKE							
1	Capital Expenditure Budget implementation Indicator	Actual capital Expenditure / Budget Capital Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, In-Yeer reports and AR	95% - 108%	Actual Capital Expenditure Budget Capital Expenditure	95 132 918 100 127 452		Noted
2	Operating Expenditure Budget Implementation Indicator	Acium Operating Expenditure / Budgeted Operating Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 100%	Actual Operating Expenditure Budget Operating Expenditure	937 726 908 989 724 414	Resided	
3	Operating Revenue Budget Implementation Indicator	Actual Operating Revenue / Budget Operating Revenue x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 100%	Actual Operating Revenue Budget Operating Revenue	930 601 329 913 073 266		Not sure why 100% collection should be penalised
4	Service Charges and Property Reles Revenue Budget Implementation Indicator	Actual Sorvice Charges and Property Rates Revenue f Budget Service Charges and Property Rates Revenue x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, in-Year reports and AR	95% - 100%	Actual Service Charges and Property Rates Revenue	737-904 045	Resisted	Not sure why 100% collection should be







Template for Calculation of Uniform Financial Ratios and Norms 2016/17 Audited

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interpretation of results

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	RATIO	FORMULA	medie		STRASSATMAN	DATA INFLATA AND TELLIDATE	INTERFRETATION	(a) MUNICIPAL COMMENTS
FI	HANCIAL POSITION					N 000		Constitution (1985)
	aget Munagement/Utilitation Capital Expenditure to Total Expenditure	Total Capital Expenditure / Total Expensiture (Total Operating expenditure + Capital expenditure) × 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budgel, In-Year reports, IDP and AR	10% - 20%	Total Operating Expenditure Taxallon Expense Total Capital Expenditure	1 047 991 339 	Audijod	Maximum capital accomodated according to resources
2	Impairment of Property, Plant and Equipment, Investment Property and Intensities assate (Carryling Value)	Property, Plant and Equipment + Investment Property + Intarquite Assets impairment/Yotal Property, Plant and Equipment + Investment Property + Intangible Assets) × 100	Statement of Financial Postition, Notes to the AFS and AR	0%	PPE, Investment Property and bitengible impairment PPE at carrying value sinvestment at carrying value intengible Assets at carrying value	7 675 653 S 501 664 415 155 268 500 6 287 239	Audiled	
3	Repairs and Misintenance as a % of Property, Plant and Equipment and Investment Property (Carrying Value)	Total Repairs and Maintenance Expenditure/ Property, Plant and Equipment and Investment Property (Carryling value) x 100	Statement of Financial Position, IDP, Budgets and In-Year Reports	8%	Total Repairs and Maintenance Expensitive PPE at carrying value Swestment Property at Carrying velue	120 705 421 3 501 864 415 155 288 500	Audited	Repair & maintenance complies 16.31% of total expenditure. Asset value was enhanced with the introduction of GRAP Lr.o. Depreciated Replacement
972	esterni lanni, emi m							
	Collection Rate	(Gross Debtors Closing Balance + Billed Ravenue - Gross Debtors Opening Balance - Bad Debts Written Orl)/Billed Revenue x 109	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget , In-Year Reports, IDP and AR	95%	Gross Debtors closing balance Gross Debtors opening balanco Bad dobts written Off Billed Revenue	81 045 921 76 917 797 1 109 095 821 624 519	Audited	
2	Bad Debts Written-off as % of Provision for Bad Debt	Bad Debts Writter-off/Provision for Bad debts x 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	100%	Consumer Debtore Bad debts written off Consumer Debtore Current bad debt Provision	706 033 20 692 976	Audited	The nomrange appears incorrect
3	Net Deblore Days	((Gross Deblors - Bad debt Provision)/ Actual Billed Revenue)) × 385	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	30 days	Gross debtors Bad debts Provision Billed Revenue	81 945 821 20 592 975 821 824 513	Audiled	
(H								SSE Saimt
1	Cash / Cost Coverage Ratio (Excl. Unspent Conditional Grants)	((Cash and Cash Equivisionis - Unspent Conditionel Grants - Overciarly 1s Font Term investment) I Monthly Fixed Operational Expenditure excluding (Cepracistics, Amortisation, Provision for Bad Debts, Impairment and Loss on Disposal of Assalts)	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget, in year Reports and AR	1 - 3 Months	Cisch and desh equivalents Unspent Conditional Grants Overdatelt Short Term Investments Total Annual Operational Expenditure	59 080 988 6 470 263 170 727 445 885 000 636	Audited	
2	Current Ratio	Current Assets / Current Liabilities	Statement of Financial Position, Budget, IDP and AR	1.5 - 2:1	Current Assets Current Liebities	410 828 603 183 972 622	Audkod	VALUE OF THE PROPERTY OF THE P
N E	Jalety Kerngamen							
1	Capital Cost, Interest Paid and Redemption) as a % of Total Operating Expenditure	Cepital Cost(interest Paid and Redemption) / Total Operating Expenditure x 00	Statement of Financial Position, Statement of Cash Flows, Statement of Financial Performance, Budgat, IDP, In Year Reports and AR	6% - 8%	Interest Paid Reduration Total Operating Expenditure Texalion Expense	45 913 148 20 759 248 1 D47 89 1 339	Audited	MUNISIPALI
	Debt (Total Berrowings) Revenue	(Overdraft + Current Finance Lease Obligation + Non current Finance Lease Obligation + Short Term Borrowings + Long term borrowings), {Total Operating Revenue - Operational Conditional Grants} x 100	Statement of Financial Performance,	45%	Total Debt Total Operating Revenue Operational Conditional Grents	442 074 849 1 053 123 494 40 730 088	Audited S. P.A.	3 MB/ 10/8
. 9	ustainability						707	- 1-36 G
1	Lever of Cash Backed Receives (Net Assets - Adountuidted Surphus)	(Cash and Cash Equivalents - Bank overdraft + Short Form investment + Long Term Investment - Unapent grants) / (Net Assets - Accountated Supplies - Non Controlling Interest Share Predam - Shore Capital - f-air Volue Adjustment - Revealution Reserve) x 100	Statement Financial Position, Budget and AR	100%	Cash and cash Equivalents Earth Coverdrall Earth Coverdrall Earth Coverdrall Earth Event Earth Long Term Evrestment Unspent Grante Not Assets Share Promitin Share Capital Reserve	69 086 988 170 727 445 37 981 526 8 476 263 3 300 451 181	Sept. Grand	A No.

2. FRIANCIAL PERFORMANCE A. Efficiency With the introduction of GRAP assets were assetsed at DRC, which included assets bready depreciated but adjusted because of useful remanus itia. Due to increased depreciation this indicator is not a true reflection of cash backed revenue surplus to expenditure. clai Operating Revenue 1 053 123 496 Statement of Financial Performance, Burdget, In Year reports, AR, Statemen of Compension of Budget and Actual Amounts and Statement of Changes in Med Asset Depreciation - Revalued Portion (Only populate if depreciation line lass in the Statement of Financial Performance is based on the revalued annut value) (Total Operating Revenue Total Operating Expenditure)/Total Operating Revenue = 01' > 0% Not Operating Surplus Margin Fotal Operating Expenditure Taxellon Expense Statement of Financial Performance, Notes to AFS, Budget, IDP, In-Year reports and AR Total Electricity Revenue less Total Electricity Expenditure/Total Electricity Revenue × 100 See costing of services in budget report - Table 5 Total Flactricity Reve 383 309 784 Audited 2 Not Surplus /Deficit Electricity 0% - 15% Total Electricity Expenditure 331 598 085 Total Water Revenue less Total Water Expenditure/Total Water Revenue > 100 Statement of Financial Performance, Budget, IDP, in-Year reports and AR Net Surplus /Deficit Water Total Water Revenue 138 173 905 Total Water Expenditure 89 923 084 Total Refuse Revenue less Total Refuse Expenditure/Total Refuse Revenue × 100 let Surplus /Deficil Refuse = or > 0% Total Refuse Revenue Total Refuse Expenditure 65 591 428 Statement of Financial Performance, Notes to AFS, Budget, EP, In-Year reports and AR Total Sanitation and Waste Weter Revenue less Total Sanitation and Waste Water Expenditure/Total Sanitation and Waste Water Revenue × 100 Total Sanitation and Water Waste 84 883 527 Net Surplus /Deficit Sanitation and Waste Water Revenue Total Senitation and Water Waste 73 234 264 Expenditure (Number of Electricity Units Purchased endfor Generated - Number of units sold) / Number of Electricity Units Purchased and/or generated) × 100 umber of units purchased and/or Annual Report, Audit Report and Hote to Annual Financial Statements Electricity Distribution Losses (Percentage) 7% - 10% 245 751 817 Audited generated Number of units sold 227 838 533 Number of kilolitres purchased and/opuntied (Number of Kilolites Water Purchased or Purified -Number of Kilolites Water Sold) / Number of Kilolites Water Purchased or Purified × 100 Annual Report, Audit Report and Notes to Annual Financial Statements 2 15% - 30% 7 558 272 Audited (Percentage) Number of kilolitres sold 6 947 239 Granificat Physiciscisc 1% (Period under review's number of Active Debtor Accounts - previous period's number of Active De Accounts)/ previous number of Active Debtor Accounts x 100 Growth in Number of Active Consumer Accounts Number of Active Debtors Accounts (Previous) 45 128 Audited Number of Active Debtors Accounts (Current) A5.426 (Period under review's Total Revenue - previous period's Total Revenue)/ previous period's Total Revenue) x 100 5% 991 342 742 1 086 804 904 telement of Financial Performance, udget, IDP, In-Yeer reports and AR CPI Total Revenue (Previous) Total Revenue (Current) Revenue Growth (%) s CPI Due to the change in budget Statement of Financial Performance, Notes to AFS , Budget, IDP, In-Year reports and AR 5% (Period under review's Total Revenue Excluding ospital grants- previous period's Total Revenue axoluding capital grants!/ previous period's Total Revenue excluding capital grants) x 100 3 Revenue Growth (%) - Excluding cepitel grents = CP1 Total Revenue Ext. Capital (Previous) 930.891.330 Audited

Total Revenue Ext.Capital (Current)

1 042 989 887



Due to the change in budget

	spenditure Management							
1	Creditors Payment Period (Trade Creditors)	Trade Creditors Outstanding / Credit Purchases (Operating and Cepital) × 365	Statement of Financial Performance, Notes to AFS, Budget, In-Year reports and AR	30 days	Trade Creditors Contracted Services Repairs and Maintenance General expenses Buth Purchases Capital Credit Purchases (Capital Credit Purchases refers to additions of investment Property and Property, Plant and Equipment)	35 233 584 35 502 004 70 534 003 73 524 529 217 522 905		
2	Irregular, Fruitless and Wasteful and Unauthorised Expenditure / Total Operating Expenditure	(irregular Fruitioss and Wasteful and Unautherlood Expenditure) / Total Operating Expenditure x100	Statument Financial Performance, Notes to Annual Financial Statements and AR	0%	trogular, Fruitess and Wasteful and Unstitution Expenditure Total Operating Expenditure Taxation Expense	0 052 044 1 047 691 330	Audited	Notad
3	Remuneration as % of Total Operating Expenditure	Remuneration (Employee Related Cooks and Goundlines Tremuneration) Trotal Operating Expanditure x100	Stelement of Financial Performance, Budgel, IDP, in-Year reports and AR	25% - 40%	Employee/personnel related cost Councillors Remuneration Total Operating Expenditure Teasifion Expense	301 610-339 9 295 291 1 047 891 339	Audited	
,	Contracted Services % of Total Operating Expenditure	Contracted Services / Total Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, in-Year reports and AR	2% - 5%	Contracted Services Total Operating Expenditure Yassilon Expense	129 648 761 1 D47 691 339	Audited	Cost analysis conducted deliver cost affective services
G	irant Dapenderery							
1	Own funded Capital Expenditure (Internally generated funds + Borrowings) to Total Capital Expenditure	Own funded Capital Expanditure (Internally generated funds + Borrowings) / Total Capital Expanditure x 100	Statement of Financial Position, Budget, AFS Appendices, Notes to the Annual Financial Statements: (Statement of Comparative and Actual Information), Budget, IDP, Is-Year reports and AR	None	Internally generated funds Borrowings Yolal Capital Expenditure	55% 14 844 194 -35 550 183 91 888 227	Audited	
							1	A-A0000
2	Own funded Capital Expenditure (Internally Generaled Funds) to Total Capital Expenditure	Own funded Capitel Expenditure (Internally Generated Funds) / Total Capitel Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, Notes to the Annual Financial Statements (Statement of Comparative and Actual Information) Budget, IDP, In-Year reports and AR	None	internally generated funds Total Capital Expanditure	18% 14 544 194 21,888 287	Audited	
3	Own Source Revenue to Total Operating Revenue/Including Agency Revenue)	Own Source Revenue (Total revenue - Government grants and Subsidies - Public Contributions and Donetions)/ Total Operating Revenue (including agency services) x 100	Statement Financial Performance, Budget, IDP, In-Year reports and AR	None	Total Revenue Government grank and subsidies Public contributions and Donatione Capital Grants	95% 1085 904 904 148 092 908 33 681 410	Audited	
	UDGET IMPLEMENTATION							
1	Capital Expanditure Budget Implementation Indicator	Actual capital Expenditure / Budget Cepital Expenditure x 100	Statement of Financial Position, Budget, APS Appendices, In-Year reports and AR	95% - 100%	Actual Capital Experditure Budget Capital Expenditure	91 893 227 80 288 104		Nated
2	Operating Expenditure Budget Implementation indicator	Actual Operating Expenditure / Budgeted Operating Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 100%	Actual Operating Expenditure Budget Operating Expenditure	1 047 891 339 1 072 983 987		
3	Operating Revenue Budget Implementation Indicator	Actual Operating Revenue / Budgel Operating Revenue x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR		Actual Operating Revenue Budget Operating Revenue	1 053 123 498 1 004 364 970		Not sure why 100% collection should be penalised
4	Service Charges and Property Rates Revenue Budget Implementation Indicator	Actual Service Charges and Property Retes Revenue / Budget Service Charges and Property Rates Revenue x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, in-Year reports and AR	95% ~ 100%	Actual Service Charges and Property Rates Revenue Budget Service Charges and Property	821-924-513	Audited	Not sura why 100% collection should be







Template for Calculation of Uniform Financial Ratios and Norms 2017/18 Projected

Annexure 2

Interpretation of results

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	RATIO:	FORMULA	Sections of the section		inal sections	DATA INPUTS AND RESILETS	RPRETATION	MUNICIPAL COMMENTS
F	NANCIAL FOSITION		The same of the sa	Hand were Man	4th ar Vicini	"R 000"		<u>k</u>
	saat Maragamers/Uiffsallon				N. W. W. W. W. W. W. W. W. W. W. W. W. W.			Embro-section and the section of the
1	Capila) Expenditure to Total Expenditure	Total Capital Expenditure / Total Expenditure (Total Operating expenditure + Capital expenditure) > 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget, In-Year reports, IDP and AR	10% - 20%	Total Operating Expendituro Taxation Expense Total Capital Expenditure	1 052 186 675 2017/18 F	Proyocled 3	
2	Impelment of Property, Plant and Equipment, investment Property and intengible assets (Cerrying Value)	Property, Plant and Equipment + Investment Property + Intangine Assals impairment/(Total Property, Plant and Equipment + Investment Property + Intangible Assate) × 100	Statement of Financial Position, Notes to the AFS and AR	6%	PPE, Investment Property and intemplife impairment PPE at carrying value Investment at cerrying value Intenglish Assets at cerrying value	3 495 837 975 101 885 000 5 941 574	Projected 3	
3	Repairs and Maintenance as a % of Property, Plant and Equipment and Investment Property (Carrying Value)	Total Repairs and Maintenance Expenditure/ Property, Plant and Equipment and Investment Property (Carrying value) x 100	Stakement of Financial Position, Stakement of Financial Performance, IDP, Budgets and In-Year Reports	S%	Total Repairs and Maintenance Expenditure PPE at carrying value investment Property at Carrying value	191 294 635 3 495 937 373 101 895 000	Projected 3	compises 16.31% of total expenditure. Asset value was enhanced with the introduction of GRAP i.r o Depreciated Replacement Cost.
Ų	ISOS (AMESON IZAKSA)							
1	Collection Rete	(Gross Dabtors Closing Salance + Billed Revenue - Gross Debtors Opening Salance - Bed Debts Written Off)/Billed Revenue x 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budgel , In-Year Reports, IDP and AR	95%	Gross Debtors closing balance Gross Debtors opening balance Bad debts written Off Billed Revenue	01 587 575 84 040 218 500 000 800 899 384	rojected 3	
2	Bad Debis Written-off as % of Provision for Bad Debit	Bad Debts Written-of/Provision for Bed debts x 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	100%	Consumer Debtors Bed debts written off Consumer Debtors Current bad debt Provision	- 600,000 2017/16 F	Yojecled 3	The nomrenge appears Incorrect
3	Net Debtors Daya	((Gross Debtors - Bad debt Provision)/ Actual Billed Revenue)} × 385	Statement of Financial Position, Statement of Financial Parformance, Notes to the AFS, Budget and AR	30 days	Gross debtors Bed debts Provision Billed Revenue	91 567 676 16 900 000 300 899 384	Projected 3	in line with the norm and maintaining collection rate above 99%
1	Cash / Cost Coverage Ratio (Exci Unspent Conditional Grants)	((Cash and Cash Equivalents - Unspent Conditional Charts - Oventraft) + Short Term investment) / Morthly Fixed Operational Expenditive excluding (Depreciation, Amortisation, Provision for Bad Debts, Impairment and Lose on Disposal of Assets)	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budgel, In yeer Reports and AR	1 - 3 Months	Cesh and cash equivalente Unspent Conditional Grents Overdraft Short Term Investments Total Annual Operational Expenditure	362 459 561 2017/18 F 859-117-960	Projected 3	
2	Current Ratio	Current Assets / Current Liabilities	Statement of Financial Position, Budget, EDP and AR	1.5 - 2:1	Current Assets Current Liabillies	519 961 454 2017/18 (Projected 3	
ΔĮ	Sealthy & Strangerouse						25/2016 X	
1	Capital Cost(Interest Paid and Redemption) as a % of Total Operating Expenditure	Capital Cost(interest Paid and Redemption) / Total Operating Expenditure x 80	Statement of Financial Position, Statement of Carth Flows, Statement of Financial Potermence, Budget, IDP, In Year Reports and AR	0% - 8%	Rederaption Yotal Operating Expenditure Tassetton Expense	47 440 025 26 568 173 2017/18 8 1 052 196 675	/ (5 //	NO MUNISIPA
2	Debt (Total Borrowings) Revenue	(Overdraft + Current Finance Lease Obligation + Non current Finance Lease Obligation + Short Term Borrowings + Long term borrowing) / (Total Operating Revenue - Operational Conditional Grantle) x 100	Statement of Financial Position, Statement of Financial Performance, Budget, IDP and AR	45%	Total Debt Total Operating Revenue Operational Conditional Grants	442 098 381 1 047 840 289 44 903 972	0	23/11/
5	Fustairabliky						VER	STRAMO
1	Love of Cash Backed Reserves (Nel Assets - Accumulated Surplus)	(Cash and Cash Equivalents - Bank overdraft + Short Term Investment + Cong Term (Investment - Unspend grants) (Net Assets - Accumulated Surplus - Bonn Controlling Interest Share Fremlum - Share Capital - Fair Value Adjustment - Revaluction Reserve) x 100	Statement Financial Position, Budget and AR	300%	Cash and cash Equivalents Short Ferm Investment Long Term Investment Unspent Grants Flux Aduus Unsert Capital Resource Share Capital	382 456 581 43 421 518 3 342 376 174	Projected 3	

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2. FINANCIAL PERFORMANCE A Efficiency With the introduction of GRAP assets were assessed at DRC, which included assets already depreciated but adjusted because of useful remains life.Due to increased descentation this indicator otal Operating Rave Statement of Finencial Performance, Budget, in Year reports, AR, Statemen of Comparison of Budget and Actual Amounts and Statement of Changes in Not Asset Depreciation - Revolund Portion (Culy populate if depreciation line item in the Statement of Figuraial Performance is based on the revolund autor value) (Total Operating Revenue - Total Operating Exponditure)/Total Operating Revenue = or > 0% 2017/18 Projected 3 Net Operating Surplus Margin life.Due to increased depreciation this indicator is not a true reflection of cash backed revenue surplus to expenditure. Total Operating Expenditure Taxation Expense Statement of Financial Performance, Notes to AFS, Budgel, IDP, In-Year reports and AR 2 Net Surplus /Delicit Flectricity 370 410 418 2017/18 Projected 3 0% 15% Total Electricity Revenue Total Electricity Expenditure 338 040 B12 Total Water Revenue less Total Water Expenditure/Total Water Revenue × 100 Statement of Financial Performance, Budget, IDP, In-Year reports and AR 3 Nat Surplus /Deficit Water 131 026 400 2017/18 Projected 3 Total Water Expenditure 119.457 589 Total Refuse Revenue less Total Refuse Expenditure/Total Refuse Revenue × 100 Not Surplus /Defloit Refuse = or > 0% Total Refuse Revenue 71 909 800 2017/18 Projected 3 Yotal Refuse Expenditure 67 414 087 Statement of Financial Performance, Notes to AFS, Budget, IDP, In-Year reports and AR Total Senitation and Waste Water Revenue less Total Senitation and Waste Water Expenditure/Total Senitation and Waste Water Revenue × 100 Total Sanitation and Water Waste 97 978 100 2017/18 Projected 3 Net Surplus /Deficit Sanitation and Waste Weter Revenue Total Sanitation and Water Waste Expenditure 87/348 976 [] [Verland to the control of (Number of Electricity Units Parchased and/or Generated - Number of units acid) / Number of Electricity Units Purchased and/or generated) × 100 Number of units purchased and/o Electricity Distribution Losses (Percentage) Annual Report, Audit Report and Note to Annual Financial Statements 248 753 602 2017/18 Projected 3 generated Number of units sold 231 134 099 (Number of Kilollires Water Purchased or Purified -Number of Kilollires Water Soid) / Number of Kilolitres Water Purchased or Purified × 100 Weter Distribution cosses (Percentage) Annual Report, Audit Report and Notes to Annual Financial Statements umber of kilolitres purchased and/o 7 183 705 2017/16 Projected 3 2 15% - 30% Number of kilalitres said 5 683 029 erica na Procesono 5% (Period under review's number of Active-Debter Accounts - previous period's number of Active Debter Accounts)/ previous number of Active Debter Accounts x 100 Growth in Number of Active Consumer Accounts Number of Active Debtors Accounts (Previous) 45 428 2017/18 Projected 3 Debtors System Number of Active Debtors Accounts (Current) 47:631 (Period under review's Total Revenue - previous period's Total Revenue)/ previous period's Total Revenue) x 100 6% 2017/18 Projected 8 1 240 680 480 474 Statement of Financial Performance, Budget, IDP, In-Year reports and AR venus Growth (%) # CPI Total Revenue (Previous) Due to the change in budge Total Revenue (Current) Statement of Financial Performance, Notes to AFS , Budget, IDP, In-Year reports and AR (Period under review's Total Revenue Excluding capital grants- previous period's Total Revenue excluding capital grants)/ previous period's Total Revenue excluding capital grants) x 100 Revenue Growth (%) - Excluding capital grants = CPI Total Revenue Ext. Capital (Previous) 1 004 304 970 2017/18 Projected 3

Total Ravenua Ext. Capital (Current)



D, E	spenditure Menagement					A Section Control of the Control of		
1	Creditors Payment Period (Trade Creditors)	Trade Creditors Outstanding / Credit Purchases (Operating and Capital) + 385	Statement of Financial Performance, Notes to AFS, Budgel, In-Year reports and AR	30 days	Trade Creditors Contracted Services Repairs and Maintenance General expenses Buth Purchases Capital Credit Purchases (Capital Credit Purchases refers to additions at terestment Property and Property.Plant and Equipment)	37.801.970 99.316.621 137.697.675 24.944.931 216.446.707	2017/18 Projected 3	
	Irregular Fruitless and Wasteful end Jnauthorsed Expenditure / Total Operating Expenditure	(trregular Fruitless and Wasteful and Unsulhorised Expenditure) / Total Operating Expenditure x100	Statement Financial Performance, Nobes to Auruzal Financial Statements and AR	0%	Irregular, Fruitiers and Wasteful and Unauthorised Expenditure Total Operating Expenditure Toxotion Expense	1 052 198 875	2017/18 Projected 3	
	Remuneration as % of Total Operating Expenditure	Remuneration (Employee Rehated Costs and Councillors: Remuneration) /Total Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	25% - 40%	Employee/personnel related cost Councillors Remuneration Total Operating Expenditure Taxation Expense	\$29 164 727 10 252 914 1 052 166 075	2017/48 Projected 3	
	Contracted Services % of Total Operating Expanditure	Contracted Services / Total Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	2% - 5%	Contracted Services Total Operating Expenditure Yaxation Expense	178 459 795 1 052 166 675		Cost analysis conducted to deliver cost effective services
NG.	rent Departmenty			ALMOS AND AND AND AND AND AND AND AND AND AND				
1	Own funded Capital Expenditure (Internelly generated funds + Borrowings) to Tolal Capital Expenditure	Own funded Capital Expenditure (Internally generaled funds + Borrowings) / Total Capital Expenditure x 100	Stelement of Financial Position, Budget, AFS Appendices, Notes to the Annual Financial Stelements (Stelement of Comparative and Actual information), Budges, RPF, In-Year reports and AR	None	Internally generated funds Borrowings Total Capital Expendituse	37% 10 963 413 23 200 277 110 619 618	2017/18 Projected 3	
2	Own funded Capital Expenditure (Internally Generated Funds) to Total Capital Expenditure	Own funded Cepikal Expenditure (Internally Generated Funds) / Total Capital Expenditure x 450	Statement of Financial Position. Budget, AFS Appendices, Notes to the Annual Financial Statements (Statement of Comparative and Actual Intermetal) Budget, DP, In-Year reports and Actual	None	Internally generated funds Total Capital Expenditure	17% 19 935,413 116,019,616	2017/18 Projected 3	
3	Own Source Revenue to Total Operating Revenue(Including Agency Revenue)	Own Source Revenue ("Tatal revenue - Government grants and Subsidies - Public Contributions and Donations) Total Operating Revenue (Including agency services) x 108	Statement Financial Performance, Budget, IDP, In-Year reports and AR	Nosa	Total Revenus Government grant and subsidies Public centributions and Donalions Capital Grants	88% 1.121 061 474 202 658 160 73 441 188	2017/18 Projected 3	
91	DOGET GOT ENSKTATION		All and the second second					
1	Capital Expenditure Budget Implementation Indicator	Actual capital Expenditure / Budget Capital Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, In-Year reports and AR	95% - 100%	Actual Capital Expenditure Budget Capital Expenditure	118 819 818 118 819 818	2017/18 Projected 3	
2	Operating Expenditure Budget Implementation Indicator	Actual Operating Expenditure / Budgeted Operating Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 100%	Actual Operating Expenditure Budget Operating Expenditure	1 052 100 075 1 052 100 075	2017/18 Projected 3	
3	Operating Revenue Budget Implementation Indicator	Actual Operating Revenue / Budget Operating Revenue x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 100%	Actual Operating Revenue Budget Operating Revenue	1 121 081 474 1 121 081 474	2017/18 Projected 3	
4	Service Charges and Property Rates Revenue Budget Implementation Indicator	Actual Service Charges and Property Rates Revenue / Budget Service Charges and Property Rates Revenue x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 100%	Actual Service Charges and Property Rates Revenue Budget Service Charges and Property	500.898.384	2017/18 Projected 3	







Template for Calculation of Uniform Financial Ratios and Norms 2018/19 Projected

Апиния 2

Interpretation of results

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	,(AT(O)	FOR HULA	integrals:	NORMBANGE	TO DESIGNATION OF A	PATAINEUTS AND RESIDERS	INTERPRETATION	MUNICIPAL COMMENTS (8)
	NAMEDIA POSITION					"R 000 "		
	Capital Expenditure to Yotal Expenditure		Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget, In-Year reports, IDP and AR	10% - 20%	Total Operating Expenditure Taxation Expense Total Capital Expenditure	\$ 134 244 712 184 237 041	2018/19 Projected 3	
	impairment of Property, Plant and Equipment, Invastment Property and intangible assets (Cerrying Value)		Statement of Financial Position, Notes to the AFS and AR	0%	PPE. Investment Property and Intangible Impairment PPE at cerrying value Investment at earrying value Intangible Assets at carrying value	2 559 712 196 101 865 000 5 941 574	2018/19 Projected 3	
	Repairs and Maintenance as a % of Property, Plant and Equipment and investment Property (Carrying Velue)	Property, Plant and Equipment and Investment	Statement of Financial Position, Statement of Financial Performance, IDP, Budgets and In-Year Reports	8%	Total Repairs and Maintenance Expenditure PPE at carrying value Investment Property at Carrying value	225 212 452 3 550 712 100 101 885 000	2016/19 Projected 3	Rejian a maintenance compises 10.31% of total expenditure. Asset value was enhanced with the introduction of GRAP i.r o Deprecisted Repiscement
3	· fores for symbols			Man San San San San San San San San San S				
	Collection Rate	(Gross Debtors Closing Balance + Billed Reversire - Gross Debtors Opening Balance - Bad Debts Written Off):Siled Revenue x 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget , in-Year Reports, 10P and AR	05%	Gross Debtors closing belence Gross Debtors opening belence Bnd debts writes Off B### B###############################	99 187 575 91 587 575 500 000 848 718 500	2018/19 Projected 3	
	Bad Debts Written-off as % of	Bad Debts Written-off/Provision for Bad debts x 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	100%	Consumer Debtors Bed debts written off Consumer Debtors Current bad debt Provision	500,000 21,000,000	2016/19 Projected 3	The normrange appears incorrect
	Net Dobtors Days	((Gross Debtors - Bad debt Provision)/ Actual Blad Revenue)) × 385	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	30 days	Gross debtors Bad debts Provision Bed Revenue	9p 107 575 21 000 000 848 710 500	2018/19 Projected 3	in line with the norm and maintaining collection rate above 99%
Đ,	cidality Management							Mark Control
	Cash / Cost Coverage Ratio (Exci. Unspent Conditional Grants)	((Cash and Cash Equivalents - Unspent Conditional Grants - Overdraft) - Short Term investment) I Monthly Fixed Operational Expenditure excluding (Depreciation, Amortisation, Provision for Bad Dobts, Impairment and Loss on Disposel of Assats)	Statement of Financial Position, Statement of Financial Parformance, Notes to the AFS, Budget, In year Reports and AR	1 - 3 Months	Cash and cash equivalents Unspect Conditional Grants Overdraft Short Tarm Investments Total Annual Operational Expenditure	380 242 339 981 590 474	2018/19 Projected 3	
	Current Relio	Current Assots / Current Liabilities	Statement of Financial Position, Budget, IDP and AR	1.5 - 2.1	Current Assets Current Liabilities	523 718 565 816 150 882	2018/19 Projected 3	
II.	SECURITY SET SECURITY OF SECURITY SECUR							
	Capited Cost(Interest Paid and Redemption) as a % of Total Operating Expenditure	Cepital Cost(interest Paid and Redemption) / Total Operating Expenditure x 00	Statement of Financial Position, Statement of Cash Flows, Statement of Financial Performance, Budget, IDP, In Year Reports and AR	6% - 8%	Interest Paid Redemption Total Operating Espanditure Taxation Expense	47 834 480 33 903 032 1 134 244 712	2016/19 Projected 3	ID MUNISIPAL
,	Debt (Total Borrowings) Revenue	,Overdraft + Current Finance Lease ObSgallon + Non current Finance Lease Obligation + Short Term Borrowings + Long term borrowing) / (Total Operating Revenue - Operational Conditional Grants) x 100	Statement of Financial Position, Statement of Financial Performance, Budget, IDP and AR	45%	Total Operating Revenus Operational Conditional Grants	482 105 328 1 080 227 753 34 497 953	1	23 MAY 18
S	ustalnability						VER	STRANS
1	Level of Cash Backed Reserves (Net Assets - Accumulated Surplus)	Crish end Cash Equivalents Bank overdraft + Short Term investment + Long Term fryestment - Unspend (grants) / (Nol Assets - Accumulated Surphias - Non Controlling latered Share Premoun - Share Capital -	Statement Financial Position, Budget and AR	100%	Cash and onsh Eqwivalents Braik Overdraft Short Team Insestment Long Team Investment Unspert Grants Net Assets Share Pyranium	380 242 338 50 548 287 3 353 187 248	2019/10 Provocled 2	

2 FINANCIAL PERFORMANCE A Efficiency With the introduction of GRAP assets were assessed at DRAC, which included assets afready depreciated but adjusted because of useful remaining life. Due to increased depreciation this indicator is not a true reflection of cash backed revenue surplus to expenditure. Total Operating Revers 1 080 227 753 Statement of Financial Performance, Budget, In-Year reports, AR, Slatemen of Compassion of Budget and Actual Amounts and Statement of Changes in Net Asset Depreciation - Revokued Parties (Only populate if depreciation from to the Statement of Financial Porformance is bound on the revokued arms value) (*Total Operating Revenue - Total Operating Expenditure)/Total Operating Revenue = or > 0% 2018/19 Projected 3 let Operating Surplus Margin Total Operating Expenditure 1 134 244 712 Taxation Expense Statement of Financial Performance Notes to AFS, Budget, IOP, In-Year reports and AR Total Electricity Revenue less Total Electricity Expenditure/Total Electricity Revenue × 100 2 Net Surplus /Deficit Electricity 0% 15% Total Flechicily Revenue 390 793 063 2018/19 Projected 3 Total Electricity Expenditure 382 478 578 Total Water Revenue less Total Water Expenditure/Total Water Revenue × 100 Statement of Financial Performance, Budget, IDP, In-Year reports and AR Total Water Revenue 130 412 601 2018/10 Projected 3 Net Surplus /Oeficit Water Total Water Expenditure 125 451 809 natement of Financial Performance, udgel, IDP, bn-Year reports and AR Total Refuse Revenue less Total Refuse Expenditure/Total Refuse Revenue × 100 Net Surplus /Deficit Refuse = or > 0% Total Rofuse Revente 77 578 154 2018/19 Projected 3 Total Refuse Expenditure 78 304 319 Statement of Financial Performance, Notes to AFS, Budget, IDP, kn-Year reports and AR Total Senitation and Waste Water Revenue less Total Sanitation and Waste Water Expenditure/Total Senitation and Waste Water Revenue = 100 Total Sanitation and Water Waste Net Surplus /Deficit Sanitation an Wasto Water 86 650 311 2018/19 Projected 3 = or > 0% Revenue Total Sanitation and Water Waste Expenditure 80 907 414 [2] Phillipping Co. 1 (Number of Electricity Units Purchased and/or Number of units purchased and/or generated Annual Report, Audit Report and Notes to Annual Financial Statements Electricity Distribution Losses (Percentage) 250 728 005 2018/19 Projected 3 Generated - Number of units acid) / Number of Electricity Units Purchased and/or generated) × 100 umber of units sold 240 350 448 (Number of Kilolitres Water Purchased or Purified -Number of Kilolitres Water Strd) / Number of Kilolitres Water Purchased or Purified × 100 Water Distribution Losses (Percentage) mber of kilolitres purchased and/o Annual Report, Audit Report, and Notes to Annual Financial Statements 8 948 788 2018/19 Projected 3 15% - 30% purified 5 580 570 Number of kilotitres acid EN COMPLETE CONTRACTOR 0% (Period under review's number of Antive Debtor Accounts - previous period's number of Antive Debtor Accounts)/ previous number of Active Debtor Accounts x 100 Number of Active Debtors Accounts (Previous) Growth in Number of Active Consumer Accounts 47 631 2018/19 Projected 3 Number of Active Debtors Accounts (Current) 47.03/1 (Period under review's Total Revenue - previous period's Total Revenue)/ previous period's Total Revenue) x 100 5% 2018/19 Projected 3 1 121 081 474 1 142 189 050 Statement of Financial Performance, Budget, IDP, in-Year reports and AR nue Growth (%) = CPI Total Revenue (Previous) Total Revenue (Current) (Period under review's Total Revenue Excluding capital grants- previous period's Total Reviews excluding capital grants); previous period's Total Revenue excluding capital grants) x 100 Statement of Financial Performance, Notes to APS , Budget, IDP, In-Year reports and AR Revenue Growth (%) - Excluding capital grants = CPI Total Revenue Ext.Capital (Previous) 1 947 640 286 2016/19 Projected 3

Total Revenue Ext. Capital (Current)

1 080 227 783



				40	haf			
Ē	zpenditure Management							
1	Creditors Payment Period (Trade Creditors)	Trade Creditors Outstanding / Credit Purchases (Operating and Osphal) = 385	Statement of Financial Performance, Notes to AFS, Budget, in-Year reports and AFR	30 days	Trade Creditors Contracted Services Repairs and Meintenance General sepaness Bulk Purchases Capital Credit Purchases (Capital Credit Purchases refers to additions of Inventional Property and Property Public and Equipment)	38 500 000 110 720 277 124 472 104 38 701 282 288 588 349		
2	irregular Fruitiess and Wasteful and Unauthorised Expenditure / Total Operating Expenditure	(vregular Fruitiess and Wastehr) end Unauthorized Expenditure) / Total Operating Expenditure x100	Statement Financial Performance, Notes to Annual Financial Statements and AR	0%	Irregular, Freitlass and Wastelul and Usselforised Expenditure Total Operating Expenditure Taxallon Expense	1 134 244 712	2018/19 Projected 3	
3	Remuneration as % of Total Operating Expenditure	Remunistration (Employee Related Costs and Councillors Remunistration) (Total Operating Expenditure x100	Statement of Financial Performance, Budget, EDP, in-Year reports and AR	25% - 40%	Employee/personnel related cost Councillors Remuneration Yotal Operating Expenditure Taxation Expense	367-024-467 10-972-260 1-134-244-712	2010/19 Projected 3	
	Contracted Services % of *fotal Operating Expanditure	Contracted Services / Total Operating Expenditure x100	Statement of Financial Performance, Badget, IDP, in-Year reports and AR	2% - 5%	Contracted Services Total Operating Expenditure Taxation Expense	193 836 856 1 134 244 712	2018/19 Projected 3	Cost analysis ponducted deliver cost effective services.
Ġ	rant Departurity							
1	Own funded Cepital Expenditure (Internally generated funds + Borrowings) to Total Capital Expenditure	Own funded Capital Expanditure (Internally generated funds + Borrowings) / Total Capital Expanditure x 100	Statement of Financial Position, Budget, AFS Appendices, Notes to the Annual Financial Statements (Statement of Comperative and Actual Information), Budget, IDP, In-Year reports and AR	Nenu	Internally generated funds Borrowings Total Capital Expenditure	86% 03.518.508 86.650.060 194.237.081	2018/19 Projected 3	
-	Own funded Capital Expenditure (Internally Generated Funds) to Total Capital Expenditure	Own funded Capital Expenditure (internally Generated Funds) / Total Capital Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, Notes to the Annual Financial Statements (Statement of Comparative and Actual Information) Budget, IDP, In-Year raports and Actual	None	Internally generated funds Total Capital Expensiture	53-518-696 194-297-051	2018/19 Projected 3	
	Own Source Revenue to Total Operating Revenue(Including Agency Revenue)	Own Source Revenue (Total revenue - Government grants and Subsidies - Public Contributions and Donalisms) The Operating Revenue (including agency services) x 100	Statement Financial Performance, Budget, IDP, tr-Yenr reports and AR	None	Yotal Revenue Government grant and subsidies Public contributions and Donations Capital Grants	89% 1 142 196 050 192 534 250 91 968 267	2018/19 Projected 3	
*	HOGET HIPLEMONTATION							
1	Capital Expenditure Budget Implementation Indicator	Actual capital Expenditure / Budget Cepital Expenditure x 100	Statement of Financial Position, Sudget, AFS Appendices, In-Year reports and AR	95% - 100%	Actual Capital Expenditure Budget Capital Expenditure	194 237 981 194 237 931	2018/19 Projected 3	
2	Operating Expenditure Budget Implamentation Indicator	Actual Operating Expenditure / Budgeted Operating Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 103%	Actual Operating Expenditure Budget Operating Expenditure	1 134 244 712 1.184 244 712	2018/19 Projected 3	
3	Operating Revenue Budget implementation Indicator	Actual Operating Revenue / Budget Operating Revenue x 100	Statement of Financial Position, Budget, AFS Appendices, SDP, In-Year reports and AR	95% - 100%	Actual Operating Revenue Sudget Operating Revenue	1,080,227,769	201 8/19 Projected 3	
4	Service Charges and Property Rales Revenue Budget Implementation Indicator	Actual Service Charges and Property Retoe Revenue Budget Service Charges and Property Retoe Revenue x 100	Statement of Financial Position, Budget, AFS Appendices, IDP, In-Year reports and AR	95% - 100%	Actual Service Charges and Property Retes Revetue Budget Service Charges and Property		2018/19 Projected 3	







Template for Calculation of Uniform Financial Ratios and Norms 2019/20 Projected

Аганежиге 2

Interpretation of result

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RATIO	FORMULA	er er er er e	O.R.	ं ग्रेकेन्द्राज्यसम्बद्धाः	DATA INPUTS AND RESULTS	INTERPRETATION	MUNICIPAL COMMENTS
NANCIAL POSITION					"R 000"		
sset Managemont/Utilizetien							
Capital Expenditure to Total Expenditure	Total Capital Expenditure / Total Expenditure (Total Operating expenditure + Capital expenditure) × 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget, In-Year reports, IDP and AR	10% - 20%	Total Operating Expanditure Tauston Expanse Total Capital Expanditure	1 226 046 506	2019/20 Projected 3	
Impliment of Property, Plant and Equipment, investment Property and inlangible essets (Carrying Value)	Property, Plant and Equipment + Investment Property + Intangible Assets impairment/("ctal Property, Plant and Equipment + Investment Property + Intangible Assets) × 100	Statement of Financial Position, Notes to the AFS end AR	0%	PPE, investment Property and intengible impairment PPE at carrying value Investment at carrying value (strangible Assets at carrying value	3 564 805 888 101 885 000 8 941 574		
Repairs and Maintenance as a % of Property, Plant and Equipment and Investment Property (Carrying Value)	Total Repairs and Maintenance Expenditure/ Property, Plant and Equipment and investment Property (Carrying value) x 108	Statement of Financial Position, Statement of Financial Performence, EDP, Budgete and In-Year Reports	8%	Total Repairs and Maintenance Exceedibuse PPE at carrying value Investment Property at Carrying value	239 511 874 3 594 895 698 101 848 600	2019/20 Projected 3	complies 16.32% of total expenditure. Asset value was enhanced with the introduction of GRAP i.r o Depreciated Replacement Cost
erene en hannen							
		Statement of Financial Builton					
Collection Rate	(Gross Debtors Closing Salance + Billed Revenue - Grose Debtore Opening Balance - Bad Debts Willian Off)/Billed Revenue x 100	Statement of Financial Porformance, Notes to the AFS, Budget , In-Year Reports, IDP and AR	95%	Gross Debtors closing balance Gross Debtors opening balance Bad debts written Off Billed Revenue	99 187 575	2019/20 Projected 3	
Bad Debts Written-off as % of Provision for Bad Debt	Bad Debts Written-off/Provision for Bad debte x 100	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	100%	Consumer Debtors Bad debte written off Consumer Debtors Current bad debt Provision	500 600 21 300 000		The normange appears incorrect
Net Deblors Days	((Gross Debtors - Bad debt Provision)) Actual Billed Revenue)) × 385	Statement of Financial Position, Statement of Financial Performance, Notes to the AFS, Budget and AR	30 days.	Gross deblors	100 787 575 21 300 000 839 562 717	2019/20 Projected 3	In line with the norm and maintaining collection rate above 99%
Cash / Cost Coverage Railo (Exol Unspent Conditional Grants)	((Cash and Cash Equivalents - Unspent Conditional Grants - Overcinal) + Short Tarm investment) / Monthly Fixed Operational Expenditure exoluting (Depreciation, Amortisation, Provision for Bad Debts, Impairment and Lose on Disposal of Assets)	Statement of Financial Position, Statement of Financial Parternance, Notes to the AFS, Budgel, in year Reports and AR	1 - 3 Months	Cash and cash apulraliants Unspent Conditional Grents Operatorit Short Term Investments Total Answel Operational Expenditure	301 251 314	2019/20 Projected 3	
Current Ratio	Current Assets / Current Lubilibes	Statement of Financial Position, Budget, IDP and AR	1.5 - 2:1	Current Assets			
Jability Maragement							11015
Capital Cost(interest Paid and Redemption) as a % of Total Operating Expenditure	Capital Cast(interess Paid and Redemption) / Total Operating Expenditure x 00			Interest Paid Redomption Total Operating Expenditure Tauation Expense	38 428 449	2019/20 Projecty (P.)	MO MUNISIE
Debt (Total Borrowings) Revenue	current Finance Lease Obligation + Short Term	Statement of Financial Performance,	45%	Total Debt Total Operating Revenue Operational Conditional Grants	1 172 169 174	2019/20 19/0/00/00/3	STRATIO WI
ustainability							
Level of Cash Backed Reserves (Net Assets - Accumulated Surplus)	(Cash and Cash Equivalents - Bank overdraft + Short Term investment + Long Term Investment - Unspend, grants) (Net Assets - Accumadated Steplas - Non Controlling Interest Shore Prendum - Shore Cepital Fair Value Adjustment - Revisuation Reservely x 100	Statement Financial Position, Budget and AR	100%	Cash and cash Equivalents Bork Cornectant Short Tourn Investment Long Tourn Investment Unsport Grants Net Assess Share Perentum		2019/20 Protoclar 3	
	RANCIAL POSITION Seet Management/Utilisetten Capital Expenditure to Total Expenditure Impairment of Property, Plant and Expenditure Repairs and Maintenance as a % of Property, Plant and Equipment and Investment Property (Carrying Value) Repairs and Equipment and Investment Property (Carrying Value) Repairs and Equipment and Investment Property (Carrying Value) Carrying Value) Collection Rate Bad Debts Written-off as % of Provision for Bad Debt Net Debtors Days Cultify Management Capital Cost(interest Paid and Redemption) as a % of Total Operating Expenditure Debt (Total Borrowings) Revenus Level of Cash Backed Reserves (Net Assots - Accumulated Level of Cash Backed Reserves (Net Assots - Accumulated	Property, Plant and Equipment - Property, Plant and Equipment - Investment Property - Property, Plant and Equipment - Investment Property - Property, Plant and Equipment - Investment Property - Plant and Equipment - Investment Property - Plant and Equipment - Investment Property - Plant and Equipment - Investment Property - Plant and Equipment - Investment Property - Plant and Equipment - Investment Property - Plant and Equipment - Investment Property - Plant and Equipment - Investment Property - Plant and Equipment and Equipment and Investment Property - Plant and Equipment and Investment Property - Plant and Equipment and Investment Property - Plant and Equipment and Investment Property (Carrying Value) Property, Plant and Equipment and Investment Property - Plant and Equipment and Investment Property (Carrying Value) Associated - Property - Plant and Equipment and Investment - Property - Plant and Equipment and Investment - Property - Plant and Equipment and Investment - Property - Plant and Equipment - Band Debts Written-Off Provision for Band Debts Written-Off Provision for Band Debts Written-Off Provision for Band Debts Written-Off Provision for Band Debts - Provision for Band Debts	Control Expenditure in Total E	AMACIAL POSITION Total Expenditure in Trial Expenditure Trial E	Total Experience of Trail General Experience to Total Country overell stars of Country Country overell stars of Country Country overell stars of Country Assess	Count Equation to Trial Count Equation County	Carent Equanding to 15 Told Told Crisial Expenditure 15 Told Told Crisial Expenditure 15 Told Told Crisial Expenditure 15 Told Crisial Expendi

2.5	HANGIAL PERFORMÂNCE		100 Maring 2018				
4	filelency						
1	Net Operating Surplus Margin	(Total Operating Revenue - Total Operating ExpenditureyTotal Operating Revenue	Statement of Financial Performence, Budget, In-Year reports, AR, Statement of Compression of Budget and Archael Arnounts and Statement of Changes In Not Asset	or > 0%	Total Operating Revenue Depreciation - Revalued Portion (Only populate # depreciation line storn in the ice is thassed on the revalued asset value) Total Operating Expenditure Taxation Exponse	1 172 169 174 2019/20 Projected 3	With the introduction of GRAP assets were assessed at DRC which included assets already depreciated but edipated bocause of useful remaining the Date to increased depreciation this indicator not a true raffection of cas backed revenue surplus to expenditure.
2	Not Surplus /Deficil Electricity	Total Electricity Revenue less Total Electricity Expenditure/Total Electricity Revenue × 100	Statement of Financial Performance, Notes to AFS, Budget, EPP, In-Year reports and AR	- 100	Total Electricity Revenue Total Electricity Expenditure	422 870 201 395 571 663	
3	Net Surplus /Deficit Water	i Tota: Water Revenue less Total Water Expanditure/Total Water Revenue × 100	Statement of Financial Performance, Eudgel, IDP, In-Year reports and AR	≃ or > 0%	Total Water Revenue Total Water Expenditure	143 633 179 2019/20 Projected 3	
4	Net Surplue /Deficit Refuse	Total Refuse Revenue less Total Refuse Expanditure/Total Refuse Revenue × 100	Statement of Financial Performance, Budget, IDP, In-Yeer reports and AR	× (x > 0%	Total Refuse Revenue Total Refuse Expenditure	81 949 218 2019/20 Projected 3	
5	Net Surplus /Deficit Sanilation and Weste Water	Total Sanitation and Waste Water Revenue less Total Sanitation and Waste Water Expenditure/Total Sanitation and Waste Water Revenue × 100	Statement of Financial Performance, Notes to AFS, Budget, IDP, In-Year reports and AR	≈ (gr > Q%	Total Sanitation and Water Waste Povement Total Senitation and Water Waste Expenditure	101 243 534 2019/20 Projected 3	
Ň.	Pribacial Print						
1	Electricity Distribution Losses (Percentage)	(Number of Electricity Units Purchased andrer Generated - Number of units edd): / Number of Electricity Units Purchased and/or generated) × 100	Annual Report, Audit Report and Notes to Annual Financial Statements	7% - 10%	Number of units purchased and/or generated Number of units sold	260 620 772 2016/20 Projected 3 240 762 892	
2	Water Distribution Losses (Fercentage)	(Number of Kilolitres Water Purchased or Purified - Number of Kilolitres Water Soid) / Number of Kilolitres Water Purchased or Purified × 100	Annual Report, Audit Report and Notes to Annual Financial Statements	15% - 30%	Number of kildlines purchased and/or purfied Number of kildlines add	7 137 818 2019/20 Projected 3 8 770-212	
	Crest Constitution			Z 2 62000			
1	Growth in Number of Active Consumer Accounts	(Period under review's number of Active Debtor Accounts - previous pariod's number of Active Debtor Accounts provious number of Active Debtor Accounts x 100	Debiors System	None	Number of Active Debtors Accounts (Previous) Number of Active Debtors Accounts (Current)	0% 47 651 2019/20 Projected 3 47 651	
2	Revenue Growth (%)	(Period under review's Total Revenue - previous period's Total Revenue)/ previous period's Total Revenue) x 100	Statement of Financist Performance, Studget, IDP, In-Year reports and AR	= CPI	CPt Total Revenue (Previous) Total Revenue (Current)	65 2018/20 Projected 3 1 142 198 050 131	Due to the change in bud
					CP1	5%	

Total Revenue Ext. Capital (Previous)



	spenditora Management		<u> </u>					
1	Creditors Payment Period (Trade Greditors)	Trade Creditors Outstanding / Credit Purchases (Operating and Capital) × 365	Statement of Financial Performance, Notes to AFS, Budgel, In-Year reports and AR	30 days	Trade Ceeditors Confracted Sarylcoe Rogades and Maintenence General expenses Bulk Purchasee Cepital Credit Purchases (Capital Credit Purchases rotations of Invastrant Property and Property, Plant and Equipment)	40 810 000 124 426 582 139 837 977 42 749 231 285 600 728 134 029 957	2019/20 Projected 3	
2	rregular Fruitless and Wasteful and Jnauthorised Expenditure / Total Operating Expenditure	(Irregular, Fruitiess and Westeht) and Unauthorised Expenditure) / Total Operating Expenditure x100	Statement Financial Performance, Notes to Annual Financial Statements and AR	0%	Irreguler, Fruitiess and Westelful and Unsuthorized Expenditure Total Operating Expenditure Taxasion Expense	1 229 048 506	2019/20 Projected 3	
3	Remuneration as % of Total Operating Expanditure	Remunistation (Employee Related Costs and Councillors' Remunesticn) (Fotal Operating Expenditure x 100	Statement of Financial Performence, Budget, IDP, In-Year reports and AR	25% - 40%	Employee/personnel related cost Councillors Remuneration Total Operating Expenditure Taxastion Expense	387 518 184 11 518 184 1 229 046 500	2019/20 Projected 3	
4	Contracted Services % of Yolal Operating Expanditure	Contracted Services / Total Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	2% - 5%	Contracted Services Yold Operating Expenditure Teaston Expense	213 119 458 1 229 048 508	2019/20 Projected 3	Cost analysis conducted to deliver cost affective services.
βŒ	oressers							
1	Own funded Capital Expenditure (Internally generated funds + Borrowings) to Total Capital Expenditure	Own funded Ceptal Expenditure (Internally generated funds + Borrowings) / Total Ceptal Expenditure x 100		None	Internsity generated funds Barrowings Total Capital Expanditure	56% 21 500 000 84 000 000 134 028 967	2019/20 Projected 3	
2	Own funded Capital Expenditure (Internally Generated Funds) to Total Capital Expenditure		Statement of Financial Position, Budget, AFS Appendices, Notes to the		74			
		Own funded Capital Expenditure (Internetly Generated Funds) / Total Capital Expenditure x 100	(Statement of Comparative and Astual Information) Budget, IDP, In-Year reports and AR	Nezvo	Internally generated funds Total Capital Expenditure	16% 21 500 900 134 029 957	2019/20 Projected 3	
3	Own Source Revenue to Total Operating Revenue(Including Agency Revenue)		(Statement of Comparative and Astual Information) Budget, IDP, In-Year	None		21 500 500 184 029 957 88% 1 230 599 131	2019/20 Projected 3	
-800	Operating Revenue(Including	Funds) / Total Capital Expenditure x 100 Dwn Source Revenus (Total revenue - Government grents and Subsidies - Public Contributions and Donations) Total Operating Revenue (Insubsidies)	(Statement of Comparative and Astual Information) Budget, IDP, In-Your reports and AR Statement Financial Performance,		Total Capital Expenditure Total Revenus Government grant and subskiles Public contributions and Danetions	21 500 900 134 029 957 88% 1 230 999 131 223 598 000	2019/20 Projected 3	
	Operating Revenue(Inoluding Agency Revenue)	Funds) / Total Capital Expenditure x 100 Dwn Source Revenus (Total revenue - Government grents and Subsidies - Public Contributions and Donations) Total Operating Revenue (Insubsidies)	(Statement of Comparative and Astual Information) Budget, IDP, In-Your reports and AR Statement Financial Performance,		Total Capital Expenditure Total Revenus Government grant and subskiles Public contributions and Danetions	21 500 000 134 029 957 88% 5 220 999 134 225 588 000 58 220 957	2019/20 Projected 3 2019/20 Projected 3	
-800	Operating Revenue(Including Agency Revenue) Agency Revenue) JOGET: REPLEMENTATION Capital Expenditure Budget	Funds) / Total Capital Expenditure x 100 Own Source Reverus (Total revenue - Government grants and Subsidies - Public Contributions and Donations) Total Operating Revenue (Including agency services) x 100 Actual capital Expenditure / Budget Capital	(Statement of Pinencial Position, Budget, RP, In-Year reports and AR Statement Financial Performance, Budget, IDP, In-Year reports and AR Statement of Financial Position, Budget, IDP, In-Year reports and AR Statement of Financial Position, Budget, AFS Appendices, In-Year Reports and AR Statement of Financial Position, Budget, AFS Appendices, In-Year	None 95% - 100%	Total Capital Expenditure Total Revenue Government grant and subsidies Public contribusions and Donestons Capital Grants Actual Capital Expenditure	21 500 900 134 929 957 86% 1 220 999 131 225 588 900 58 829 957 134 929 957 134 929 957	2019/20 Projected 3 2019/20 Projected 3 2019/20 Projected 3	
1	Operating Revenue(Including Agency Revenue) UDGET: REPLEMENT AT US Capital Expenditure Budget Implementation (Indicator Operating Expenditure Budget Budget Implementation (Indicator	Funds) / Total Capital Expenditure x 100 Own Source Revenue (Total revenue - Government grants and Subsidies - Public Contributions and Donations) Total Operating Revenue (including egency services) x 100 Actual capital Expenditure / Budget Capital Expenditure x 100 Actual Capital Expenditure / Budget Capital Expenditure x 100	(Statement of Finencial Position, Budget, RP, In-Year reports and AR Statement of Finencial Position, Budget, RP, In-Year reports and AR Statement of Finencial Position, Budget, RP, In-Year reports and AR Statement of Finencial Position, Budget, AFS Appendices, In-Year reports are of Finencial Position, Budget, AFS Appendices, In-Year Reports and Finencial Position, Budget, AFS Appendices, In-Year Reading AFS Appendices, IN-Year Reading AFS APPENDICES APPENDI	None P5% - 100% P5% - 100%	Total Capital Expenditure Total Revenue Government grant and subsidies Public contribusions and Donestons Capital Grants Actual Capital Expenditure Budger Capital Expenditure Actual Capital Expenditure	21 500 000 134 029 957 286 000 225 586 000 28 269 957 334 029 957 334 029 957 334 029 957 334 029 957 334 029 957	2019/20 Projected 3 2019/20 Projected 3 2019/20 Projected 3	







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Template for Calculation of Uniform Financial Ratios and Norms 2020/21 Projected

RATIO FORMULE SULTS (INTERPRETATION MUNICIPAL CON- (1) TR 000 ** Total Capital Expenditure to Total Expenditure / Total Expe	MEMIS
**R 096 ** **R 096 ** **Asset Management/Utilisation Capital Expenditure to Total Capital Expenditure / Total Expenditure (Total Capital Expenditure) **100 ** Capital Expenditure to Total Capital Expenditure / Total Capital expenditure) **100 ** **Total Capital Expenditure to Total Capital Expenditure / Total Capital expenditure) **100 ** Total Capital Expenditure ** Total Capital Ex	
Acted Management/Utilisestign Capital Expenditure to Total Expenditure to Total Expenditure + Capital Expenditure + Capital expendi	
Capital Expenditure to Total Expenditure (Total Capital Expenditure / Total Capital Expenditure / Total Expenditure (Total Expenditure / Total Exp	
Capital Expenditure to Total Expenditure (Total Expenditure (Total Expenditure) Total Expenditure) 10 No. ARX Statement of Financial Percent (Property Plant and Property Plant and Expenditure) 10 No. ARX Statement of Financial Property Plant and Expenditure (Total Expenditure) 10 No. ARX Statement Property No. ARX St	
Cepital Expenditure to Total Expenditure (Total Expenditure (Total Expenditure) Total Expenditure) 1 100 Copreting expenditure + Capital expenditure) 1 100 Impairment of Property. Plant and Engineering + Investment Property Impairment of Property. Plant and Engineering + Investment Property	
Expenditure Operating expenditure + Capital expenditure) = 100 Notes to the AFS, Budget, In-Year reports, IDP and AR Total Capital Expenditure 197.248 905 PPE, Investment Property Plant and Engineeri + Investment Property	
Impairment of Property. Plant and Property. Plant and Equipment + Investment Property PPE, Investment Property and	,
Impairment of Property, Prant and Equipment + swessment Property	
Impairment of Property Prant and Property Prant and Equipment + swessment Property	
Equipment, Investment Property + Internation Assets Impairment/(Total Property, Plant Statement of Financial Position, Notes 2007/15 Projector 2	
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Capital Continued Pass and Promotion of Expenditures Disposal of Assets Disposal of Ass	201PA

2,6	RIANCIAL PERFORMANCE				A Source of September 1997	112 Marting 3000 1250		
A.E	fficiency							
1	Net Operating Surplus Margen	(Total Operating Revenue - Total Operating Expenditure)/Total Operating Revenue	Statement of Financial Performance, Budget, In-Year reports, AR, Statement of Companison of Budget and Actual Amounts and Statement of Changes in Not Asset	= cx > 0%	Total Operating Reverum Depreciation - Rossitued Portion (Only- reported if depreciation fine item in the control of the control of the control in the cont	1 225 944 448	2020/24 Projected 2	With the introduction of GRAP assets were assessed at DRC, which included assets already depreciated but adjusted because of useful remains tile. Due to increased depreciation this indicator in not a true reflection of cast packed revenue surplus to expenditure.
2	Net Surplus /Deficit Electricity	Total Electricity Revenue less Total Electricity Expenditure/Total Electricity Revenue × 100	Statement of Financial Performance, Notes to AFS, Budget, IDP, In-Year reports and AR	0% - 15%	Total Electricity Revenue Total Electricity Expenditure	448,613,051 408,984,839	2020/21 Projected 2	
3	Net Surplus /Deficit Water	Total Water Revenue ses Total Water Expenditure/Total Water Revenue × 100	Statement of Financial Performance, Budger, IDP, in-Year reports and AR	= or > 0%	Total Water Revorue Total Water Expenditure	154 132 525 197 180 980	2020/21 Projected 2	
4	Net Surplus /Deficit Refuse	Total Reture Revenue less Total Refuse Expenditure/Total Refuse Revenue ≈ 100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	a or > 0%	Total Refuse Revenue Total Refuse Expenditure	87 040 512 85 885 310	2020/21 Projected 2	
						ti e in salitare. I		
8	Net Surplus /Deficit Sanitation and Wasto Water	Total Sanitation and Waste Water Revenue less Total Sanitation and Waste Water Expenditure/Total Sanitation and Waste Water Revenue × 100	Statement of Financial Performance, Notes to AFS, Budget, IDP, In-Year reports and AR	# or > 0%	Total Smitation and Water Waste Revenue Total Smitation and Water Weste Expenditure	412 787 272 404 924 794	2020/21 Projected 2	
	HI DECEMBER OF THE PARTY OF THE							
1	Electricity Distribution Losses (Percentage)	(Number of Electricity Units Purchassed and/or Generated - Number of units sold; / Number of Electricity Units Purchased and/or generated) × 100	Annual Report, Audit Report and Notes	7% - 10%	Number of units purchased and/or generated Number of units odd	274 479 007 -259 781 127	2020/21 Projected 2	
2	-Water Distribution Losses (Percentage)	(Number of Kilolitres Water Purchased or Putified - Number of Kilolitres Water Soid / Number of Kilolitres Water Purchased or Putified × 100	Aryusal Report, Audit Report and Notes to Aryusal Pinancial Statements	15% - 30%	Number of kilolitres purchased and/or purified Number of kilolitres sold	7 \$95 947 5 970 230	2020/21 Projected 2	
CK.	GORAL CALLERY WAS ARRESTED							
1	Growth in Number of Active Consumer Accounts	(Period under review's number of Active Deblor Accounts - previous period's number of Active Deblor Accounts of prayous number of Active Deblor Accounts x 100	Deblors System	None	Number of Active Debtors Accounts (Previous) Number of Active Debtors Accounts (Current)	0% 47 631 47 653	2020/21 Projected 2	
2	Ravenue Growth (%)	(Period under review's Total Revenue - previous period à Total Revenue)? previous period's Total Revenue) x 100	Statement of Financial Performance, Budgat, IDP, In-Year reports and AR	= CP1	CPI Total Revenue (Previous) Total Revenue (Current)	8% 1 280 690 131 1 289 190 355		
3	Revenue Growth (%) - Excluding capital grants	(Period under raview's Total Revenue Excluding cepital grants - previous period's Total Revenue excluding capital grants) revious period's Your Revenue excluding capital grants) at 100	Statement of Financial Performance, Notes to AFS , Budgel, IDP, in-Year reports and AR	≈ CPI	CPI Total Revenue Ext.Capital (Previous)	\$172 109.374	2020/21 Projected 2	



k E	Expenditure Management							
1	Creditors Payment Period (Trade Creditors)	Trade Creditors Outstanding J Credit Purchases (Opereting and Capitel) × 385	Statement of Financial Performence, Notus to AFS, Budget, In-Year reports and AR	30 days	Trade Creditors Contracted Services Repairs and Maintenance General experiens Buth Purchases Capital Credit Purchases (Capital Credit Purchases refer to additions of Investment Properly and Properly Plant and Equipment)	43 258 600 120 622 740 141 786 400 43 001 345 273 855 538 137 248 905	2020/21 Projected 2	
2	irregular Fruilless and Wastelful and Unauthorised Expenditure / Total Operating Expenditure	(irregular Fruitless and Wasterk) and Unsatinational Expenditure) / Total Operating Expenditure x100	Statement Financial Performance, Notes to Arguest Financial Statements and AR	0%	Irregular, Fruitless, and Westeful and Unsufficied Expenditure Total Operating Expenditure Tascation Expense	1 255 427 967	2020/21 Projected 2	
3	Remuneration as % of Total Operating Expenditure	Romuneration (Employee Related Coots and Councillors' Remuneration) /Total Operating Expenditure x100	Statement of Financial Performance, Budget, SDP, in Year reports and AR	25% - 40%	Employea/personnel related cost Councillors Remuneration Total Operating Expenditure Taxation Expense	408 984 845 12 061 488 1 258 427 987	2020/21 Projected 2	
4	Confracted Services % of Total Operating Expanditure	Contracted Services / Yolst Operating Expenditure x100	Statement of Financial Performance, Budget, IDP, In-Year reports and AR	2% - 5%	Contracted Services Total Operating Expenditure Taxetion Expense	214 980 152 1 258 427 897	2020/21 Projected 2	Cost analysis conducted lideliver cost effective services.
í s	irant Departmenty							
1	Own funded Capital Expenditure (Internally generated funds + Borrowings) to Yotal Capital Expenditure	Own funded Capital Expenditure (Internally generated funds + Borrowings) / Total Capital Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, Notes to the Annual Financial Statements (Statement of Comparative and Actual Information), Budget, IPP, In-Year reports and AR	None	Internally generated funds Bosrowings Total Capital Expenditure	\$4% 20 000 000 \$4 000 000 197 248 605	2020/21 Projected 2	
2	Own funded Capital Expanditure (Internally Generated Funds) to Total Capital Expenditure	Own funded Capital Expenditure (Informally Generated Funds) / Total Capital Expenditure x 100	Budget, AFS Appendices, Notes to the Annual Financial Statements (Statement of Compressive and Actual Information) Budget, IDP, In-Year reports and Actual	None	Internelly generated funds		2020/21 Projected 2	
	Own Source Revenue to Total Operating Revenue (including Agency Revenue)	Own Source Revenue (Total revenue - Government) creats and Subsides - Public Constitutions and Donallons; Yotal Operating Revenue (Including spency services) x 100	Stetement Financial Performance, Budget, IDP, In-Year reports and AR	None	Total Capital Expenditure Total Revenue Government grant and subsattles Public contributions and Donations			
200	HOGET IMPLEMENTATION	25 July 21 - 1		este version in suint in ext.	Capital Grants	\$\$-248 900	10 At 180	
1	Cepital Expenditure Budget Imprementation Indicator	Actual capital Expenditure / Budget Capital Expenditure x 100	Statement of Financial Position, Budget, AFS Appendices, in-Year reports and AR	85% - 100%	Actual Capital Expanditure Budget Capital Expanditure	197 248 905 197 248 905	2020/21 Projected 2	
			Statement of Financial Position,		Actual Operating Expenditure	1 258 427 987	2020/21 Projected 2	
2	Operating Expenditure Budget Implementation Indicator	Actual Operating Expenditure / Budgeted Operating Expenditure x 100	Budgel, AFS Appendices, IDP, In-Year reports and AR	95% - 100%	Budget Operating Expenditure	1 258 427 967	<u> </u>	
2		Actual Operating Expenditure / Budgeted Operating Expenditure x 100 Actual Operating Revenue / Budget Operating Revenue x 100	Budget, AFS Appendices, IDP, In-Year					



Name Of Municipality	WC032_OVERSTRAND		hard-1-2	mode 4 T				
	Ratio Analysis Report			Audited	the contract of the contract o		ected	2024
NANCIAL POSITION		Norm	2010	2017	2018	2019	2020	2021
Asset Management/Utilisation				-				
grammy symposium	1 Capital Expenditure to Total	10% - 20%		NV (see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see		100		
	Expenditure	10% - 20%						
	2 Impairment of Property, Plant and							
	Equipment, Investment Property and	0%	0%	0%	0%	0%		
	Intangible assets (Carrying Value)							
	3 Repairs and Maintenance as a % of							
	Property, Plant and Equipment and							
	Investment Property (Carrying Value)	8%			- 36	10 84		
	, , , , , , , , , , , , , , , , , , , ,							
Debtors Management								
	1 Collection Rate	95%	9994					
	2 Bad Debts Written-off as % of	100%						
	Provision for Bad Debt							
Linux-ita. Bilana ana ana	3 Net Debtors Days	30 days		SOURCE STATE				
Liquidity Management	1 Cash / Cost Coverage Ratio (Excl.							
	Unspent Conditional Grants)	1 - 3 Months	a Month	No.	E Monta	a broth i	A Novemb	DOM: NO
	2 Current Ratio	1.5 - 2:1						
Liability Management								
	1 Capital Cost(Interest Paid and							
	Redemption) as a % of Total Operating	6% - 8%	7%	7%	7%	7%	794	1 1
	Expenditure							
PINIANGIA APAPARIANA	2 Debt (Total Borrowings) / Revenue	45%						
FINANCIAL PERFORMANCE Efficiency								
inciency	1 Net Operating Surplus Margin	= or > 0%	and the same		in de la companie			
	2 Net Surplus / Deficit Electricity	0% - 15%	3%		980	190		F 7
	3 Net Surplus /Deficit Water	= or > 0%	29%	The said	9%	1		
	4 Net Surplus /Deficit Refuse	= or > 0%	1.7%		676	- 24		
	5 Net Surplus /Deficit Sanitation and	= or > 0%	2.598	g yeare	11.0			
	Waste Water	-01 - 070			200000000000000000000000000000000000000	100		M. Marine
Distribution Losses			-december	SAMO-SAMORANA	National Control	andre in the sector contra	The selections	(Korwanicka
	1 Electricity Distribution Losses	7% - 10%	5%				15	
	(Percentage) 2 Water Distribution Losses (Percentage)			-	*****			
	2 Water Distribution Losses (Fercentage)	15% - 30%	2376	language MA				
Revenue Management								
_	1 Growth in Number of Active Consumer	Nume	2%	1%	5%	0%	0%	09
	Accounts		270	174	374	070	0,0	
	2 Revenue Growth (%)	= CPI	200					
	3 Revenue Growth (%) - Excluding capital	= CPI	17 mg	1 27	1	79%		1
Tunanditura Managamant	grants				Section of the second	\$\$5.00 MUN		a series de series
Expenditure Management	1 Creditors Payment Period (Trade							
	Creditors)	30 days	E days	20,000	CO HAVE	At easy	44.000	
	2 Irregular, Fruitless and Wasteful and		A CONTRACTOR					
	Unauthorised Expenditure / Total	0%	100	ja ja	894	794		
	Operating Expenditure							
	3 Remuneration as % of Total Operating	25% - 40%	30%	30%	1992	1294		
	Expenditure							
	4 Contracted Services % of Total	2% - 5%	1294					
Grant Dependency	Operating Expenditure							
отапс перепосису	1 Own funded Capital Expenditure							
	(Internally generated funds +					t exercis		
	Borrowings) to Total Capital	None	36%	15%		88%		
	Expenditure							
	2 Own funded Capital Expenditure							
	(Internally Generated Funds) to Total	Hone	811	1874	1/5	13%		
	Capital Expenditure							
	3 Own Source Revenue to Total	Margari						
	Operating Revenue(Including Agency Revenue)	None	60/				T. Sales	
SUDGET IMPLEMENTATION			2 steed 6.153/1/2		amenical constitution		o ponterios axiposas execu-	
	1 Capital Expenditure Budget	0501 1						
	Implementation Indicator	95% - 100%			2374	1102		
		050/ 4000/		000	100%	11971	-	
	2 Operating Expenditure Budget			CONTRACTOR CONTRACTOR	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COL			
	Implementation Indicator	95% - 100%						
	Implementation Indicator 3 Operating Revenue Budget		10.54	1000	200	1989		
	Implementation Indicator 3 Operating Revenue Budget Implementation Indicator	95% - 100% 95% - 100%	029	1077	1011	190%	330%	
	Implementation Indicator 3 Operating Revenue Budget Implementation Indicator 4 Service Charges and Property Rates	95% - 100%	1021	UST	LUIS LUIS	5008	558.74	
	Implementation Indicator 3 Operating Revenue Budget Implementation Indicator		10.91	HITE		1054 1234 91 - 23 - 44	55KP4	

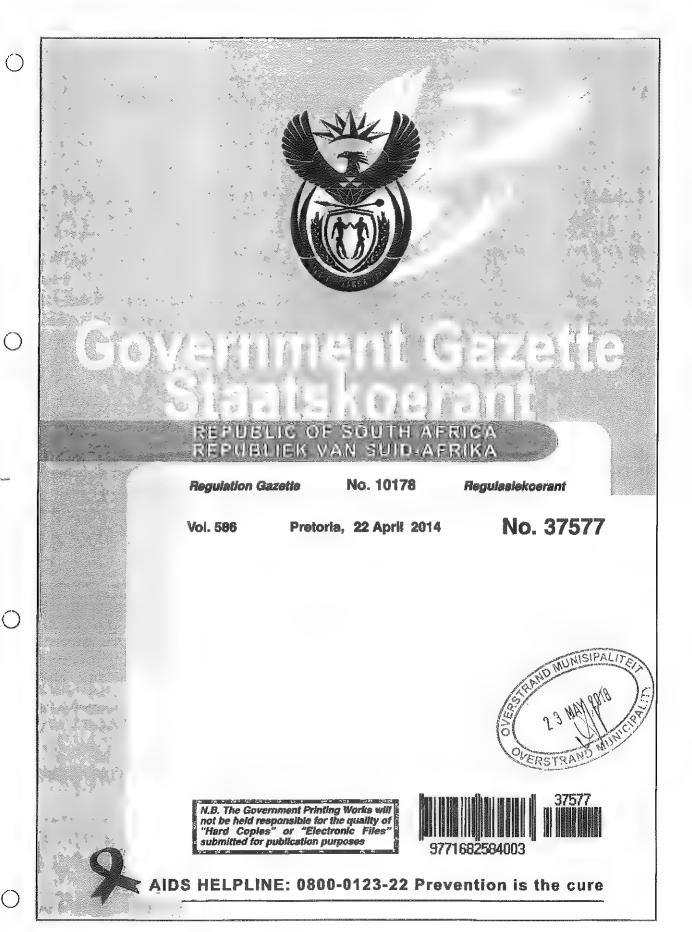


ANNEXURE I

mSCOA REGULATIONS & IMPLEMENTATION







IMPORTANT NOTICE

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GOVERNMENT NOTICE

National Treasury

Government Notice

R. 312 Local Government: Municipal Finance Management Act (56/2003): Municipal Regulations on Standard Chart of

37577



GOVERNMENT NOTICE

NATIONAL TREASURY

No. R. 312

22 April 2014

LOCAL GOVERNMENT: MUNICIPAL FINANCE MANAGEMENT ACT, 2003: MUNICIPAL REGULATIONS ON STANDARD CHART OF ACCOUNTS

The Minister of Finance has, in terms of section 168 of the Local Government: Municipal Finance Management Act, 2003 (Act No. 56 of 2003), and acting with the concurrence of the Minister of Cooperative Governance and Traditional Affairs, made the regulations as set out in the Annexure.



ANNEXURE

Preemble

Section 216 of the Constitution of the Republic of South Africa, 1996, provides that national legislation must prescribe measures to ensure transparency and expenditure control in each sphere of government by introducing generally recognised accounting practice, uniform expenditure classifications and uniform treasury norms and standards. The Local Government: Municipal Finance Management Act, 2003 (Act No. 56 of 2003), determines those measures for the local sphere of government and enables the Minister of Finance to further prescribe by regulation such measures in terms of section 168 thereof. The National Treasury is responsible for enforcing compliance with such measures, in addition to those functions assigned to it in terms of the Public Finance Management Act, 1999 (Act No. 1 of 1999). The National Treasury must compile national accounts incorporating all three spheres of government.

Uniform expenditure classifications have already been established and implemented for national and provincial government departments. These Regulations propose segments and a classification framework for the standard chart of accounts to be applied in local government in similar form to that implemented for national and provincial government departments. In order to enable the National Treasury to provide consolidated local government information for incorporation in national accounts, national policy and other purposes, it must obtain financial information from individual municipalities. Currently, each municipality manages and reports on its financial affairs in accordance with its own organisational structure and unique chart of accounts. The result is a disjuncture amongst municipalities and municipal entities and between municipalities and the other spheres of government as to how they classify revenue and expenditure and consequently report thereon. This compromises transparency, reliability and accuracy throughout the planning and reporting process and impedes the ability of national government to integrate information and to formulate coherent policies in response to the objectives of local government.

Therefore it is necessary for the Minister of Finance to specify national norms and standards for the recording and collection of local government budget, financial and non-financial information which will include in some instances the specification of information required for national policy coordination and reporting. This will result in an improved understanding of the role of local government in the broader national policy framework and linkage to other government functions.

The Municipal Budget and Reporting Regulations, 2009, provide for the formalisation of norms and standards in order to improve the credibility, sustainability, transparency, accuracy and reliability of municipal budgets. The prescribed budget formats provide the framework for the identification of the categories of municipal

financial and non-financial information required in developing municipal budgets. A key objective of the proposed Regulations is to enable the alignment of budget information with information captured in the course of the implementation of the budget.

Additional key objectives, which also illustrate the potential benefits, include-

- (a) improved data quality and credibility;
- (b) the achievement of a greater level of standardisation;
- (c) the development of uniform data sets critical for 'whole-of-government' reporting:
- (d) the standardisation and alignment of the 'local government accountability cycle' by the regulation of not only the budget and in-year reporting formats but also the annual report and annual financial statement formats;
- (e) the creation of the opportunity to standardise key business processes with the consequential introduction of further consistency in the management of municipal finances;
- (f) improved transparency, accountability and governance through uniform recording of transactions at posting account level detail;
- (g) enabling deeper data analysis and sector comparisons to improve financial performance; and
- (h) the standardisation of the account classification to facilitate mobility in financial skills within local government and between local government and other spheres as well as the private sector and to enhance the ability of local government to attract and retain skilled personnel.

These Regulations apply to all municipalities and municipal entities and indicate its applicability and relevance to each specific municipal environment while accommodating organisational uniqueness and structural differences. These Regulations also proposes the specification of minimum business process requirements for municipalities and municipal entities as well as the implementation of processes within an integrated transaction processing environment.



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SEGMENTS OF STANDARD CHART OF ACCOUNTS FOR MUNICIPALITIES AND MUNICIPAL ENTITIES

CHAPTER 1

INTERPRETATION, OBJECT AND APPLICATION

Definitions

1. In these Regulations, a word or expression to which a meaning has been assigned in the Regulation has the same meaning as in the Act and unless the context indicates otherwise—

"Act" means the Local Government: Municipal Finance Management Act, 2003 (Act No. 56 of 2003);

"board of directors", in relation to a municipal entity, has the meaning assigned to it in section 1 of the Local Government: Municipal Systems Act, 2000 (Act No. 32 of 2000);

"business processes" means the set of activities taking place from the initiation of a process within a municipality or municipal entity to the completion thereof;

"classification framework" means the classification framework provided for in the standard chart of accounts;

"Director-General" means the Director-General of the National Treasury;

"general ledger" means the central depository of accounting data transferred from all sub-ledgers;

"minimum business process requirements" means the set of minimum components of all business processes determined in terms of regulation 6;

"minimum system requirements" means those specifications for an integrated software solution, incorporating an enterprise resource management system determined in terms of regulation 7;

"municipal entity" has the meaning assigned to it in section 1 of the Local Government: Municipal Systems Act, 2000;

"municipal council" has the meaning assigned to it in section 1 of the Government: Municipal Structures Act, 1998 (Act No. 117 of 1998);

"municipality" has the meaning assigned to it in section 1 of the Local Government: Municipal Systems Act, 2000;

"SCOA Committee" means the Technical Committee for the Standard Chart of Accounts for municipalities and municipal entities established by regulation 8; and

"standard chart of accounts" means a multi-dimensional classification framework providing the method and format for recording and classifying financial transaction information in the general ledger forming part of the books of account containing a standard list of all available accounts.

Object of these Regulations

- 2. The object of these Regulations is to provide for a national standard for the uniform recording and classification of municipal budget and financial information at a transaction level by prescribing a standard chart of accounts for municipalities and municipal entities which—
 - (a) are aligned to the budget formats and accounting standards prescribed for municipalities and municipal entities and with the standard charts of accounts for national and provincial government; and
 - (b) enable uniform information sets recorded in terms of national norms and standards across the whole of government for the purposes of national policy coordination and reporting, benchmarking and performance measurement in the local government sphere.

Application of these Regulations

3. These Regulations apply to all municipalities and municipal entities.

CHAPTER 2

STANDARD CHART OF ACCOUNTS FOR MUNICIPALITIES AND MUNICIPAL ENTITIES

Segments and classification framework for the standard chart of accounts

- 4.(1) The standard chart of accounts for a municipality or municipal entity must contain the segments as set out in the Schedule.
- (2) The Minister must, by notice on the website of the National Treasury (SIPALITE) determine the classification framework provided for in the standard chart of accounts.

Implementation requirements

- 5.(1) The standard chart of accounts of a municipality or municipal entity—
 - (a) must contain the segments in the Schedule as required by regulation 4(1);
 - (b) must accurately record all financial transactions and data in the applicable segment; and
 - (c) may not contain data which is mapped or extrapolated or which otherwise does not reflect transactions recorded or measured by the municipality or municipal entity.
- (2) The financial and business applications or systems used by a municipality or municipal entity must—
 - (a) provide for the hosting of the general ledger structured in accordance with the classification framework determined in terms of regulation 4(2);
 - (b) be capable of accommodating and operating the standard chart of accounts;
 - (c) provide a portal allowing for free access, for information purposes, to the general ledger of the municipality or municipal entity, by any person authorised by the Director-General or the Accounting officer of the municipality.
- (3) Each municipality and municipal entity must have, or have access to, computer hardware with sufficient capacity to run the software which complies with the requirements in sub-regulation (2).

CHAPTER 3

MINIMUM BUSINESS PROCESS AND SYSTEM REQUIREMENTS

Minimum business process requirements

- 6.(1) The Minister may, by notice in the Gazette, determine minimum business process requirements for municipalities and municipal entities to enable implementation of regulations 4 and 5.
- (2) Each municipality and municipal entity must implement the minimum business process requirements by the date determined in the notice referred to in sub-regulation (1).

Minimum system requirements

- 7.(1) The Minister may, by notice in the *Gazette*, determine the minimum system requirements for municipalities and municipal entities to enable implementation of regulations 4 and 5.
- (2) Each municipality and municipal entity must implement the minimum system requirements by the date determined in the notice referred to in sub-regulation (1).

CHAPTER 4

TECHNICAL COMMITTEE FOR STANDARD CHART OF ACCOUNTS

Establishment of Technical Committee for Standard Chart of Accounts

8. A committee known as the Technical Committee for the Standard Chart of Accounts is hereby established as a structure of the National Treasury.

Composition of SCOA Committee

- 9.(1) The SCOA Committee must consist of—
 - (a) a chairperson;
 - (b) a deputy chairperson;
 - (c) five other members, each representing the functional areas of public finance, intergovernmental relations, accounting, budget office and supply chain management; and
 - (d) such further members as the Director-General considers necessary:
- (2) The Director-General must designate employees of the National Treasury as members of the SCOA Committee in the respective capacities for a term of three years.

(3) A member referred to in sub-regulation (1)(c) or (d) may nominate an alternate to act in that member's stead if unavailable.

(4) The deputy chairperson of the SCOA Committee must act in the place of the chairperson of the Committee if unavailable.

(5) The Director General must take all reasonable steps to ensure that the SCOA Committee is provided with the technical, administrative, financial and logistical resources to enable it to fulfil its function and must determine its procedures.

Functions of SCOA Committee

10. The SCOA Committee-

- (a) must review the classification framework and, where required, make recommendations to the Minister on amendments to that framework;
- (b) must develop guidelines and training material that are aligned to the classification framework determined from time to time in terms of regulation 4(2);
- (c) must review the implementation of the standard chart of accounts in government as a whole to ensure the alignment of the standard chart of accounts provided for in these Regulations and the standard chart of accounts applicable in national and provincial government;
- (d) when required to align these Regulations with changes to other legislation applicable to local government, must make recommendations to the Minister on amendments to these Regulations;
- (e) must undertake such other functions relating to the implementation of these Regulations as the Minister may direct;
- (f) may make recommendations to the Director-General and the Minister on any matter referred to in paragraphs (b), (c) and (e); and
- (g) must undertake any functions necessarily ancillary to any matter referred to in paragraphs (a) to (f).

Meetings of SCOA Committee

11. The chairperson of the SCOA Technical Committee or the Director-General may, as required, convene meetings of the Committee, but the Committee must SPALIT convene at least once a year.

CHAPTER 5

RESPONSIBILITIES OF MUNICIPAL FUNCTIONARIES

Responsibilities of municipal councils and boards of directors

The municipal council of a municipality and the board of directors of a municipal entity must take the necessary steps to ensure that these Regulations are implemented by the adoption of any resolutions, policies and budgetary provisions necessary for the implementation of these Regulations.

Responsibilities of accounting officers

- The accounting officer of a municipality or municipal entity must take all necessary steps to ensure that these Regulations are implemented by at least—
 - (a) delegating the necessary powers and duties to the appropriate officials;
 - (b) ensuring that the responsible officials have the necessary capacity by providing for training and ensuring that they attend training or workshops provided by the National Treasury;
 - (c) ensuring that the financial and business applications of the municipality or municipal entity have the capacity to accommodate the implementation of these Regulations and that the required modifications or upgrades are implemented; and
 - (d) submitting reports and recommendations to the municipal council or the board of directors, as the case may be, that provide for the adoption of any resolutions, policies and budgetary provisions necessary for the implementation of these Regulations.

CHAPTER 6

GENERAL

Access by National Treasury

14.(1) All municipalities and municipal entities must ensure that—

the business and financial applications used by them incorporate a portal allowing for free access to their general in (a) purposes to any person authorised by the Director-General; and

such access is provided. (b)

- (2) The accounting officer of a municipality and a municipal entity must ensure that its system providers cooperate with the National Treasury to implement the necessary programme amendments to provide the standard of access required by the National Treasury.
- (3) The National Treasury may use any of the information to which it has access in terms of this regulation for the purposes of—
 - (a) preparing national accounts for the whole of government;
 - (b) development of consolidated accounts for the local government sphere;
 - (c) verifying the correctness of municipal financial and business information:
 - (d) assessment of municipal financial performance and benchmarking; and
 - (e) fulfilling any obligations in terms of legislation.

Postponement of implementation and exemption

15.(1) The Minister may, by notice in the Gazette on good cause shown by a municipality or municipal entity and after considering any recommendations of the SCOA Committee, exempt such municipality or municipal entity from the application of a provision of these Regulations, for the period and on the conditions determined in the notice.

- (2) A postponement or exemption in terms of sub-regulation (1) may-
 - (a) apply to-
 - (i) municipalities generally; or
 - (ii) municipal entities generally, or
 - (b) be limited in its application to a particular-
 - (i) municipality;
 - (ii) category of municipalities, which may be defined either in relation to a type or budgetary size of municipality or in any other manner;
 - (iii) municipal entity; or

(iv) a category of municipal entities, which may either in relation to a type or budgetary size of municipal entity or in any other manner.

Short title and commencement

16. These Regulations are called the Standard Chart of Accounts for Local Government Regulations, 2014, and take effect on 1 July 2017.



SCHEDULE

SEGMENTS OF STANDARD CHART OF ACCOUNTS FOR MUNICIPALITIES AND MUNICIPAL ENTITIES

The standard chart of accounts must consist of at least the following segments, each of which incorporates a classification within the general ledger to record transaction information identified by codes within fields within the database:

Funding Segment

1. This segment identifies the various sources of funding available to municipalities and municipal entities for financing expenditure relating to the operation of the municipality and provides for both capital and operational spending. The appropriate classification code of a transaction in this segment will be determined according to the source of funding against which a payment is allocated and the source of revenue against which income is received.

Function Segment

2. This segment provides for the classification of the transaction according to the function or service delivery objective and provides for the standardisation of functions and sub-functions across local government with due regard to specific service delivery activities and responsibilities of each individual municipality or municipal entity.

Municipal Standard Classification Segment

3. This segment provides for the organisational structure and functionality of an individual municipality, which is not prescribed, but must incorporate the structure and functionality as determined by that municipality.

Project Segment

4. This segment provides for the classification of capital and operating projects as provided for in the integrated development plan, as provided for in the Municipal Structures Act, 1998 (Act No. 117 of 1998), and funded in the budget and records information on spending as against the budget as well as the utilisation of funds provided for the project. The appropriate classification code of a transaction in this segment will be determined on the basis of whether it relates to a specific project and if so, the type of project.

Regional Indicator Segment

5. This segment identifies and assigns government expenditure to the lowest to relevant geographical region as prescribed and the appropriate classification code will be determined according to the defined geographical area within which the

intended beneficiaries of the service or capital investment are located who are is deriving the benefit from the transaction.

Item Segment

6. This segment provides for the classification of item detail in the presentation of the financial position, performance and cash flow of the municipality or municipal entity. The appropriate classification code will be determined according to the nature of the transaction either as revenue, expenditure, asset, liability or net asset.

Costing Segment

7. This segment provides for a classification structure for secondary cost elements and acts as a cost collector in determining inter alia total cost of a service or function, identification of productivity inefficiencies and tariff determination of municipal services. Classification codes are identified with reference to departmental charges, internal billing and activity based recoveries for purposes of recording specific activities and functions in terms of their unit costs and cost categories.





MUNICIPAL REGULATIONS ON A STANDARD CHART OF ACCOUNTS (mSCOA):

POST IMPLEMENTATION STATUS OF THE mSCOA PROJECT - 30 MAY 2018

Executive Summary

The purpose of this submission to Council is to:

- Inform Council on specific initiatives to date by National Treasury to enable a full and complete understanding of the scope and extent of the SCOA implementation as applicable to all municipalities and municipal entities;
- Report to Council on progress made to date with the implementation of mSCOA at the Overstrand Municipality since the previous report to Council in September 2017;
- 3) Maintain an on-going awareness of specific mSCOA initiatives in the Overstrand Municipality; and
- 4) Considerations on the way forward with the core financial system, being SamrasClassic, currently in use by the Overstrand Municipality.

<u>Updated status of the mSCOA Project since the tabling of the Draft Budget</u> Report 2018-2019 on 30 March 2018:

mSCOA Data Submission Status Update - 30 May 2018

The national and provincial treasuries have communicated on various occasions with municipalities around the successful submissions of data strings and the alignment of the C-Schedules, as the next stage of the mSCOA implementation.

National Treasury is now intensifying efforts to encourage municipalities to meet the following priorities by 31 May 2018:

- 1) Submission of TABB (Tabled Budget) data strings for 2018/19: Deadline was 5 April 2018 (as per budget circular);
- 2) Submission of PRTA (Project Detail Tabled Budget) data strings for 2016/19;

3) Submission of M01 to M10 (Monthly, cumulative) for 2017/18 Deadline is 10 working days after the end of the month.

The requirement is 100% compliance in respect of the successful submission (stage 1 and 2) of the above data strings by 31 May 2018.

Overstrand Municipality has already complied, to a large extend, to these requirements and will now focus on the few submissions that still reflect an error validation status.

Background/Discussion

(Information now following in this report attempts to provide the background to requirement for this report to Council, and has already previously been reported to Council)

As required by National Treasury, the mSCOA Project went live on 01 July 2017 based on the mSCOA Release Version 6.1. Although the core financial system is currently fully operational and functional, there still remain some material issues and constraints to achieve full mSCOA compliance.

National Treasury Directives and Technical Specifications

Due to the continuous changes in directives and amendments to the initial mSCOA implementation frameworks and technical system design specifications as issued by National Treasury since July 2015, it is fair and reasonable to accept that the sum total and impact of all the scope changes introduced by National Treasury to the initial scope of mSCOA implementation project plan, and in such a fragmented fashion, will still impose certain potential risks to the successful implementation of mSCOA in totality.

Vendor Technical Systems Design and Development Strategies

During the piloting process, based on circumstances, the vendor decided to retain its current legacy system and database architectures for all transactional processing, and to develop a separate Web-portal architecture as required by National Treasury for Budgeting and Reporting purposes for the mSCOA implementation phase up to 1 July 2017.

Development of the remainder of the mSCOA functional requirements for implementation was envisaged by not later than 31 September 2017, to coincide with the commencement of Budget planning cycle for the next financial year: 2018/2019, which, at the time made good business sense, given the scope of the transversal tender, RT25-2016 functional requirements as well.

It was thus also the intent of the vendor to decommission its legacy system and database architectures and to migrate all the municipal financial data to a new Web- enabled systems and database architecture, to also coincide with the commencement of the budget planning cycle for 2018/2019.

The Vendor informed the municipality during the User Acceptance Testing phase prior to 1 July 2017, that they will not be able to implement in accordance to the time frames as indicated for the intended migration strategy to the new Webenabled architecture.

At a user group meeting held in October the vendor informed the meeting that the migration to a Web-enable architecture will not take place before 01 July 2018. The Overstrand Municipality as with various other municipalities on a national basis, are currently functional with hybrid systems and database architecture framework.

Background/Discussion: Latest Update

As previously reported to Council, the mSCOA Project went live on 01 July 2017 based on the mSCOA Release Version 6.1 and although the core financial system is currently fully operational and functional, there still remain some material issues and constraints to achieve full mSCOA compliance.

A meeting with the service provider took place in Cape Town on 16 November 2017, where a number of municipalities discussed the most critical challenges with Bytes to ensure that these matters receive the necessary attention. It is crucial that the financial system provides for technical requirements timeously to enable the administration to comply with relevant legislation.

A subsequent meeting, as arranged by the Western Cape Provincial mSCOA Project Manager with the service provider and the municipalities involved, took place on 11 January 2018. The purpose of this meeting was to obtain feedback from Bytes regarding the status update per municipality that details the outstanding activities and planned delivery dates.

The service provider was also notified at the same time that the Western Cape Provincial Treasury, together with municipalities, are working towards 31 March 2018 to ensure that all modules are fully functional and that all 3rd Party Integrations are complete and operational.

It is not foreseen that before-mentioned time-line will be achievable, taking into account the outstanding issues regarding most critical modules which still have to be addressed up to the end of March 2018.

National Treasury: The Way Forward With mSCOA

The implementation of mSCOA Regulations from 01 July 2017 revealed some of the challenges with version 6.1 of the chart that had to be addressed. As a result of this, the chart was updated and version 6.2 was released with the 2018/19 MFMA Budget Circular no. 89. Version 6.2 of the chart will be effective from 2018/19 and must be used to compile the 2018/19 MTREF.

To date the core financial system of the municipality is functional and operational, primarily due to the collective efforts and competence of the Overstrand municipal officials involved with the implementation of mSCOA.

The municipality will keep the Council and National Treasury informed of any changes to the current status.



ANNEXURE J

COMMENTS ON THE DRAFT BUDGET & RESPONSES





RESPONSES TO DRAFT BUDGET COMMENTS 2018-2019

	COMMENTS ON DRAFT 2018/2019 BUDGET											
	ORGANISATION / MOIVIDUAL	1 d	DAYE	WATER &	AALD Milya Associa IEVA	REFUSE	RATES	REMUNERATION	OTHER (SPECIFIED, COMMINED)			
1	Individual	Tommy Snibbe Kleinmond		Tablet Comparison Betweehourrent Water Chardes And Proreases (Comestic).			Property Flates	Salaries, Councillor Plemuneration	Will these funds be utilised to subsidise the shortfall in the Operational budget? If so, then it will be wrong to enter into such a borrowing!			
									Infrastructuse maintenance and backlogs			
			***************************************			1			"The increased own funding from surpluses			
*****									The Capital programme decreases to R133m and increases to R137m in the outer years, which is above the estimated minimum of R100m required			
			<u> </u>			1			"The reality is that we are faced with an increasing population			
									What is the reason for the difference in LAST YEAR'S tairlis? (VAT)			
									Free Services			
·					~				The mability of the DM to attend to tasks? services which they have done in previous years, is by far the main reason for the increase in Contracted Services.			
									Hofgeding teen die DM rakende Tender onreëlmatigheid met die toekenning van die bedrig van die DM se Waterverskaffing / Court oase relating to tender irregulatities with awarding of tender for DM Water Services.			

After careful consideration of this submission by the Budget Steering Committee on 3 May 2018, the response is as follows:

The increased own funding from surpluses /shortfall/portion from land sales

Own funding of the Capital Budget relates to internally generated funds from previous year surpluses.

The requirements of the MFMA are clear in that the budget must be cash-funded, i.e. cash receipts inclusive of prior period cash surpluses committed to this specific budget, must equal or be more than cash paid.

It should be noted that although the 2018/2019 operational budget and indicative years indicate budgeted (accounting) deficits (Table 1b in the Draft Budget Report), this does not reflect the actual cash position. This phenomenon will continue for the foreseeable future. These circumstances arose as the result of the implementation of GRAP, with special reference to GRAP 17 (Property, Plant and Equipment-PPE). The asset value before depreciation is in excess of R5,3 billion, which relates to substantially high depreciation charges. Although accurately reflecting asset value, the cost of a substantial portion of these assets had been fully redeemed previously, but the useful life of assets were extended as

well as ever increasing assets funded by grants. The replacement thereof can thus not be recouped via current tariffs as this would lead to taxation in advance of need and no reserves may be established for these purposes. The principle of recovering actual cash costs during each financial period is adhered to.

Capital Projects to the amount of R18,9m funded from Land Sales, are included in the Draft Budget tabled in Council in March.

Property Rates:

The Increase in property rates has been set at 6%. Property rates increases were below inflation over previous years before 2014/15. In the eight years prior to 2014/2015, the property rates tariff had only on two occasions challenged the annual inflation rate. Furthermore, average increases in service charges are also set at 6%, with the exception of electricity tariffs.

Water Tariffs:

South Africa faces similar challenges with regard to water supply as it does with electricity, since demand growth ourstrip supply Consequently, National Treasury is encouraging all municipalities to carefully review the level and structure of their water tariffs to ensure:

 Water tariffs are fully cost-reflective – including the cost of maintenance and renewal of purification plants, and the cost associated with reticulation expansion;

Water tariffs are structured to protect basic levels of service and ensure the provision of free water to the
poor (indigent); and

· Water tariffs are designed to encourage efficient and sustainable consumption.

In addition National Treasury has urged all municipalities to ensure that water tariff structures are cost reflective by 2014.

Better maintenance of infrastructure and cost-reflective tariffs will ensure that the supply challenges are managed in future to ensure sustainability.

Tariff increases as from 1 July 2018 are indicated in the list of tariffs in Annexure C. The 6 $k\ell$ free water per 30-day period has since 2014 only been granted to registered indigents. The third level of phasing in the increases in the 0 – 6 $k\ell$ category as implemented during 2013/14, to recover minimum cost of the production of water, further postponed in 2014/15, has been implemented. This is the reason for the higher than 6% collective increase in this category of the tariffs.

Salary Budget / Councillor Remuneration

The budgeted allocation for employee related costs and remuneration of councillors for the 2018/19 financial year totals R373m which equals 33,2 per cent of the total operating expenditure and within the NT norm of 25 – 40 per cent. Of this total, the provisions relating to employee related costs amounts to R13,9m of which the majority of the amount is a long term liability (postretirement benefits) and therefore not cash remuneration.

The current three year collective SALGBC salary agreement comes to an end on 30 June 2018. Salary increases, according to the agreement, were determined at 7,35% for the 2017/18 financial year, based on the average inflation for the period February 2016 to January 2017, with a minimum inflation rate of 5% plus 1%. The salary negotiations are currently underway for a salary determination as from 1 July 2018. The macro-economic forecast outlook, together with previous salary determinations was used as a tenable guideline for an increase in remuneration. This amounted to an estimate of 5,8%, relating to a 8,11% increase, inclusive of notch increases. This percentage is still feasible as the Employer Organisation (SALGA) has a current position of a 5,9% increase.

Regulations have been promulgated, which provide for the Minister of Co-operative Governance to determine the total remuneration packages payable to any new employees to the posts of Municipal Manager and Section 57 Employees (Directors), with effect from 1 July 2014. Existing contracts however continue until they lapse.

The cost associated with the remuneration of councillors is determined by the Minister of Cooperative Governance and Traditional Affairs in accordance with the Remuneration of Public Office Bearers Act, 1998 (Act 20 of 1998). The proclamation with regard to the 2017/2018 increases was published during January 2018. No indication for 2018/19 has been received to date and therefore remuneration of councillors has been factored into the 2018/2019 budget at the same rate as the 2017/2018 determination.

Free Services

The cost of the social package of the registered indigent households is fully covered by the local government equitable share received in terms of the annual Division of Revenue Act and that portion relating to a specific service has been apportioned as revenue to that specific service.

Expenditure by major type

The introduction and reclassification resulting from mSCOA caused a shift in expenditure previously classified and budgeted under general expenses in relation to previous years' figures.

Contracted services have been identified as an area for the municipality to implement efficiencies. As part of the compilation of the 2018/19 MTREF this group of expenditure was critically evaluated and operational efficiencies are being enforced. In the 2018/19 financial year, this group of expenditure totals R195,6m. The introduction and reclassification resulting from mSCOA has caused a shift in expenditure previously classified and budgeted under general expenses. Further details relating to contracted services can be seen in Table 62 MBRR SA1 (see page 97).

Other Expenditure, now classified as Operational Costs in mSCOA, comprises of various line items relating to the daily operations of the municipality. The introduction and reclassification resulting from mSCOA has caused a shift in expenditure previously classified and budgeted under general expenses to Inventory (materials) and contracted services."

<u>Hofgeding – Waterdiens / Court Case – Water Services</u>
All information referred to is available in the public domain.



2	Individual	Werner Zybrands Belties Bay	25-Apr-18		() Proposition of the Control of the	 Brandkrane (Veral in Sunny Seas) Daar is tans net 4 wrongeveer 400 elendomme / Fire hydrant taps (especially in Sunny Seas). Currently only 4 for approx 400 properties.
						Verbeterde waternetwerk vir die brandkrane (veral Sunng Seas) Upgraded water network for fire hydrant taps (especially Sunny Seas) The Program orn obrgroeide erwe skoon te maak en in besonder die sg
					опиральный метора по по по по по по по по по по по по по	"New Zealand Christmas Tree" Dit is 'n aggressiewe indringerplant en werhoog die reeds hoë brandrisko verder. I A programme for clearing of overgrown plots, in particular the "New Zealand Christmas Tree". This being an aggressive invasive species in increasing the fire risk.
					THE REAL PROPERTY OF THE PROPE	4 Fieflekterende paalgemonteerde straatnaamborde op Clarenoe rylaan (FA44). Dit is wel'n provinsiale pad, maar die Munisipaliteik kan help om die nodige vestoë te rijg en tot die opsiglingkoste byte dra. Daar is geen straatligte in die helfe Bettiesbaar nie en besoekers, nooddienste en wetstoepassers kan nie hul weg vind nie / Peffector pole mounted street name signs on Clarenoe Diive (FA44). Although this represents a provincial road, the municipality to assist in directing appeals and contribute to costs. The Betties Bay area does not have streetlights in order to assist visitors, emergenoy services and Law Enforcement to navigate.
			Wildelin below manage.			6. In Stelselmatige program om paie of padgedeeltes wat in nat toestande moeikir, of gladnie begaanbaar is, wan 'n permanente oppervlak te voorsien (dit sou 'n werkskeppingsprojek kan word aangesien in bepaalde gedeeltes plaveiselstene die aangewese metode sou wees). Dit mag ook stormwaterdeinering noodsaak - dit kan byvoorbeeld met oop slotelk naalde en enkele gepyte padkruisings bewerksteig word. I A systematio programme to upgrade the road surface of particular road stretches permanentig as it becomes a challenge to drive in rainylvest conditions. (Possibly a job creation project where pavers might be the preferred option).
_		1.5			-	
				8. Veiligting van die druk op die suigtenkeiens deur bu 'n verdere suigtenkei aan te koop of vanaf 'n ander area bu Stanford her toe te veys. Op die langtermyn behoort daar geleidelik, 'n behoorlike spoelslookstelsel ge-installeer te word. I Pleifer unz. the burden on vaouwm tanker services in purchasing another vehicle or se-allooking oner from Stanford for example. A proper sewer network to be installed on the long term.		
						7. Beter beheer en toesig oor die EPWP werkers en om sinvolle welk te doen, Inplaas daarvan om net gias wat oor die teeroppevlak groel tigdsaam af te steek behoott oorgroeide munisipale elendom (oop ruimtes en padreserwes) skoongemaak te word om die brandrisiko te verlaag, f improved oontrol and supervision w.r.t. EPWP workers, also to ensure quality of work. Mun property (open spaces and toad reserves) are suposed to be oleared to address risk of files, instead of only clearing edge of tar surfaces.

After careful consideration of this submission by the Budget Steering Committee on 3 May 2018, the response is as follows:

Point 1:Brandkrane/ Fire Hydrant Taps - Comments from Protection Services Directorate

A meeting took place with Operational Services to discuss the pressure and the adequacy of taps - It is confirmed that

A meeting took place with Operational Services to discuss the pressure and the adequacy of taps - It is confirmed that the pipelines for upgrading have been identified.

Point 2: Waternetwerk vir Brandkrane/Water reticulation for Fire Hydrant Taps - Comments from Protection Services Directorate
The Infrastructure and Planning Directorate confirmed that funding will be available in the next three years for water pipe replacement. It has also been confirmed that Betties Bay is already identified as an area for consideration in terms of this project.

Point 3: Oorgroeide Erwe / Overgrown Plots – Comments from Protection Services Directorate

The necessary inspections will be scheduled and erven will be identified strictly in terms of the Fire Hazard Polity H is furthermore confirmed that this directorate will colaborate with Kleinmond Area Operational Services to attend to the road reserves in this area

Point 4: Straat naamborde / Street Name Signs - Comments from Community Services Directorate ///
The directorate will bring the request as a priority to the attention of the relevant provincial department

Point 5: Padgedeeltes Permanente Oppervlak / Road Surfaces – Comments from Community Services The directorate will obtain the necessary detail in order to investigate and advise

The directorate will obtain the necessary detail in order to investigate and advise.

Point 6: Suigtenk Dienste / Sewer Tanker Services - Comments from Community Services Directorate

A loan for water & waste water infrastructure networks to the total amount of R42 million will be taken up over the next three years. The installation of sewer networks in a focused approach will ultimately allow the review of the fleet to ensure improvement in service delivery.

<u>Point 7: EPWP Werkers / EPWP Workers</u> - Comments from Community Services Directorate The level of supervision will be revisited and improved.

		LODGED BY:	DAYE	AVLEU P	SEVER	AEFUSE	RAYES	REMUNICRATION	OTNEB (SPECIFIED, COMMINED)
inc		Mike Botha, Kleinmond	11-Apr-18						Development of the main beach area
									Parking area for busses
1									Early Childhood Development / Crèches HELP®
1									Refinement / Amendment of "Ward Committee Policies"
1	***************************************								Effective Fire Hazard Report for Klein Berlyn - a.o. areas
1									Upgrading of the informal market / trading post in Main street
									Maintenance of side-walks and gutters in Klein Beilyn and other areas
_							1		Outdoor Trim Gem
									Public Participation Process / Communication
1			<u> </u>						Baboon Management
 									Drug / Substance abuse

After careful consideration of this submission by the Budget Steering Committee on 3 May 2018, the response is as follows:

Point 1 - Comments from Infrastructure and Planning Directorate:

Please contact the Infrastructure and Planning Directorate in order to provide inputs as part of the public participation process, in the review/compilation process of relevant documentation.

Point 2 - Comments from Infrastructure and Planning Directorate:

Please contact the Infrastructure and Planning Directorate in order to provide inputs as part of the public participation process, in the review/compliation process of relevant documentation.

Point 3 – Comments from LED (Social Services) Directorate:

There are a number of challenges faced by the ECD sector in the Overstrand which relate to, amongst other:

A significant shortage of facilities especially in underprivileged areas which undermines children's rights to ECD services (in this regard the Overstrand Municipality has submitted an application with the Department of Rural Development to upgrade the capacity of three crèches, one of which is Bambanani in Kleinmond, and to establish a new ECD facility with a capacity of approximately 160 children; in addition to this, two additional facilities are also being established in the Overstrand);

The maintenance of municipal facilities needs attention (the community services directorate did a needs analysis at all municipal buildings used as crèches, as a result thereof the department has allocated sufficient funds to address all the shortcomings identified in the needs analysis; in addition, the maintenance of municipal ECD facilities has been registered as a key strategic priority / actions that we are going to focus on during the 2018/19 financial year);

The registration of ECD facilities must be accelerated (The Provincial Department of Social Development appointed two organisations to monitor and assist crèches with registration for the Stanford Gansbaai and Hermanus Hangklip-Kleinmond areas respectively. The municipality has a good working relation with both organisations and are working together. The municipality is also in the process of developing policies to ensure that we are more responsive to the registration requirements of facilities i.e. fire clearance certificates, zoning etc. The municipality will also launch it Green Flag project within the next couple of months which is aimed at creating awareness among parents and crèche owners about the importance of registered ECD facilities).

Point 4 – Comments from Community Services Directorate:

Request is noted. Policy review will take place during current term of office.

Point 5 - Comments from Protection Services Directorate:

There is no statutory requirement that obligates the Municipality via its Fire Service to provide any form of Fire Hazard Report in respective to private property. The only requirement of the Fire Safety By-law P.N. 6454 of 2007 is that owners are to be issued compliance notices when their properties are found to be in violation of section 34 of the said By-law by a member of the fire service who is delegated as a competent person to determine a fire hazard.

The information hereto may be made available in the form of statistics regarding the notices issued and properties that are remains AND confidential. cleared information of property owners but the private

provide o Should a ward committee require such assessment it must request the Municipal Chief Fire Office 18 that should the committee feel that they need an independent expert opinion they can acqui∰he service specialist to provide a hazard assessment report. I trust that this information meets your requirements

Point 6 – Comments from Local Economic Development (LED) Directorate:

RSTRAND LED supports the initiative and will convene a discussion with relevant stakeholders as proposed by the writer.

Point 7 – Comments from Community Services Directorate:

The sidewalks are attended to on a scheduled maintenance programme and our resources only allow us to service sidewalks three (3) times per year. We currently have a temporary team of workers attending to removal of weeds in road reserve and stormwater channels throughout residential areas of Kleinmond. Feedback have been given to Mr. Botha at the ward committee meeting.

Point 8 - Comments from Community Services Directorate:

The project "outdoor trim gym" is a ward specific project and progress on the project is reported to the local ward committee. Any aspects related to the project can also be followed-up by the ward committee with the project manger. Point 9 - Comments from Community Services Directorate:

Public Participation in respect of housing development is done via a Social Compact or Housing Committee (inclusive of Ward Committee). The committee is only established and consulted for the duration of the project (planning until occupation by approved beneficiaries)! No housing project is currently in progress in Kleinmond. We will request the Area Manager to ensure that in the absence of a housing project his office assist with recording and distribution of minutes in respect of meetings held with the administration.

Point 10 - Comments from Infrastructure and Planning Directorate:

Baboon Management Issues - The Mayor and Municipal Manager entered into negotiations with the Western Cape Minister of Local Government and Environmental Affairs and certain interventions with assistance of the respective legal teams were subsequently submitted to the Minister. Feedback is awaited in this regard.

Point 11 - Comments from LED (Social Services)

Drug / Substance Abuse

The Overstrand Municipality has established a Local Drug Action Committee as prescribed by Section 60 of the Prevention of and Treatment of Substance Abuse Act No.70 of 2008. The Committee is guided by the functions, which is primarily of a integrating and coordinating nature, prescribed to by Section 61 of the Act. This Committee meets at least once a quarter and is one of the few functioning LDAC's in the District and the Western Cape. Notwithstanding, it is important to realise that substance abuse is a complex issue, and the treatment thereof is expensive and requires specialised social workers. Further, there are a various type of services such as prevention and awareness, early intervention, rehabilitation or institutionalisation, and reintegration. Clearly the extent to which these services are available greatly influences success and the reality in the Overstrand is that services are severely limited, especially in relation to the need for these services.



8	ORGANISATION 7 MUNICULAL	LOOGED BY:		VATER &	SEVER	REFUSE	RATES	REMINERATION	OTHER (SPECIFIED, COMBINED)
4		Brian Wildgway, Heimanus	11-Apr-18						1The percentage increase in rates and charges has exceeded the rate of inflation as published by STAS SA for 6 of the past 7 years and this is unsurstainable. How can this be (ustified?
				Address of the second of the s					2 Total revenue, excluding grants, is budgeted to exceed revenue for the current and the next 3 projected years is this justified and is it sustainable? Should we not be looking seriously at the cost base and making savings which would allow the budget to balance inshout the utilisation of capital grants?
							the three th	3 Related to the above is the level of remuneration of the 7 individuals comprised of the Nanicipal Manager and 6 directors. The perception exists that they are remunerated above the bands for which the municipality qualities based on the given legislated critedla. Given that 53% of the households in the municipality are indigent and that cases are being raised at a rate which exceeds inflation should this cost not be the first port of call in making savings? These individuals comprise only, 6% of the total staff numbers yet they earn 5% of the total wage bill.	
									4 On page 66 of the draft budget the table shows a total morease in rates at 8,1%. Does this include the increase in VAT from 14% to 15%?

After careful consideration of this submission by the Budget Steering Committee on 3 May 2018, the response is as follows:

Percentage Increases Sustainable, justified

Some price increases in the input costs of services are beyond the control of the municipality, for instance the cost of fuel (the fuel price increased to a record high in May 2018), chemicals and electricity (Nersa increase to municipalities for Bulk Purchases: 7.32%). In addition, tariffs need to remain or move towards being cost reflective, and should take into account the need to address infrastructure maintenance and backlogs;

South Africa faces challenges with regard to potable water supply, since demand growth outstrips supply, coupled with the possible impact of climate change, where the Western Cape is experiencing the worst drought since 1933. Due to water source and infrastructure investment in the previous few years made by Overstrand, a water crisis could up till now, be averted. Consequently, National Treasury is encouraging all municipalities to carefully review the level and structure of their water tariffs to ensure:

- Water tariffs are fully cost-reflective including the cost of maintenance and renewal of purification plants, water networks and the cost associated with reticulation expansion;
- Water tariffs are structured to protect basic levels of service and ensure the provision of free water to the poorest of the poor (indigent); and
- Water tariffs are designed to encourage efficient and sustainable consumption.

For Overstrand to continue delivering and improving the quality of services provided to its citizens it needs to generate the required revenue. In these tough economic times strong revenue management is fundamental to the financial sustainability of the municipality. The reality is that we are faced with an increasing population (7th highest growth nationally as per the 2011 census), development backlogs and increasing poverty levels. The expenditure required to address these challenges will inevitably always exceed available funding; hence difficult choices have to be made in relation to tariff increases and balancing appenditures against realistically anticipated revenues.

Total Revenue, excluding grants, budgeted to exceed Revenue / Budget to balance without Capital Grants

It should be noted that although the 2018/2019 operational budget and indicative years indicate budgeted deficits (Table 1b), this does not reflect the actual cash position. This phenomenon will continue for the foreseeable future. These circumstances are as the result of the implementation of GRAP, with special reference to GRAP 17 (Property, Plant and Equipment Plant) which relates to substantially high depreciation charges. Although accurately reflecting asset value, the cost of a substantial portion of these assets had been fully redeemed previously,

The Municipality's expenditure framework for the 2018/19 budget and MTREF is informed by the following:

- Balanced budget constraint (cash operating expenditure should not exceed cash operating revenue) unless there are sound reasons for utilising existing uncommitted cash-backed reserves to fund any deficit;
- · The repairs and maintenance plan relating to the asset management strategy;
- Funding of the budget over the MTREF as informed by Section 18 and 19 of the MFMA;
- · Reducing expenditure on non-core programmes;
- · Implementing operational gains and efficiencies;
- Strict adherences to the principle of no project plan no budget. If there is no business plan no funding allocation will be made; and
- Taking cognisance of cost containment guidelines and assessing the status of current measures.

Remuneration of 7 Individuals

With effect from 1 July 2010, the Section 57 Employees (Directors) remuneration is determined by an independent consulting firm, appointed by the Employer to determine market related cost-toemployer remuneration packages. The afore-mentioned employees receive no bonuses, which principle was negotiated with them. The recommendation does compare the salaries of incumbents with similar job descriptions, whether it be the private or government sector. The remuneration model developed by them for senior managers in the local government sector has been adjusted to reflect the remuneration trends in the labour market. This determination will be completed at a later stage for the 2018/2019 budget. For draft budgeting purposes, the same increase of 5,8 per cent, as for other employees has been factored into the budget. Regulations have been promulgated, which provide for the Minister of Co-operative Governance to

determine the total remuneration packages payable to any new employees to the posts of Municipal Manager and Section 57 Employees (Directors), with effect from 1 July 2014. Existing contracts however continue until they lapse.

Page 66 - Does this include increase in VAT from 14% to 15%

The increase in VAT of 1%, as announced during the National budget speech, was implemented by the municipality on 1 April 2018. All tariffs and municipal accounts subsequent to before-mentioned date, reflect the increased percentage of 15%.



5	ORGANISATION I INDIVIDUAL	LODGED BY:		VATER & ELEC	SEVER	REFUSE	RATES	REMINERATION	OTHER (SPECIFIED, COMBINED) I think my list and foremost concern is that most of the overstrand municipal
5		Rebecca Janse Van Veuren, Fischerhaven	18-Apr-18						plans are funded by land sales I would like to point out that there are alternate systems both Thailand and Spain should be looked to in this regard.
									Ibitelly read over some analysis made in May 2010 for future planing in Fisherhaven It is my belief that although it has been earmarked as a "growth point" this shouldn't be treated the same way Hermanus has been. It highly object to plans involving higher densities whether or not eskom oan support it.
				I do understand the purpose of the Indigent Grant, but I want to point out that people who don't qualify don't have any free water at all.					
Г									liwould like to know if the overstrand municipality had researched the possibility of using recyloed plastic to tarroads.
									k's obvious that there is a major politition problem in Hewston.
									I am sure that the maintenance of parks and play parks oan be included.
									I would also like to suggest that Community food gardens be encouraged.

After careful consideration of this submission by the Budget Steering Committee on 3 May 2018, the response is as follows:

Tourist tax on foreign owned homes:

Tariff setting is very important to ensure sustainable revenue streams, and furthermore, to ensure fair, transparent and understandable tariffs. In the instance of holiday towns, tariffs are already considered to ensure to ensure full cost recovery. Recovery of costs should be in relation to basic charges versus unit cost charges with regard to fixed costs and variable costs respectively, to ensure that overheads are covered, regardless of the number of electricity units consumed, with holiday homes as an example. The municipality is revisiting cost allocation in terms of before-mentioned on an annual basis in order to ensure parity.

Future Planning in Fisherhaven:

Please consult the Growth Management Strategy for Overstrand Municipality to confirm the current status for the respective areas in the Overstrand.

Higher Densities:

Please consult the Growth Management Strategy for Overstrand Municipality to confirm the current status for the respective areas in the Overstrand.

Free Water:

The 6 kt free water per 30-day period has since 2014 only been granted to registered indigents. This decision relates to the application of the Council's Indigent Policy. This programme comprises only participants who, upon application, qualifies to be registered as an indigent person, and will therefor qualify for 6kl free water. There are unfortunately no legal requirement or any justification to allocate 6kl of free water (delivered to the a tap to households at a cost in excess of R20 per kilolitre, to persons that do not qualify for indigent status.

Recycled Plastic to Tar Roads:

All options are investigated as new information becomes available in the industry. A portion of the 2018/2019 laudget for dust control will be spend in Fisherhaven.

Polution problem in Hawston:

Inputs are noted and will be investigated.

Maintenance of parks & play parks:

Beautification can be attended to by ward specific projects. Proposals must be provided to by ward councillor/committee. The upgrading of the fencing of the Hawston camping site will be considered by council in the 2018/2019 financial year.

Community Food Gardens:

LED supports the initiative and will convene a discussion with relevant stakeholders as proposed by the writer.

8	ORGAMISATION 1 MOUVIOUAL		DATE	WATER &	#EVÉN	REPUSE	RATES	REMINERATION	OTHER (SPECIFIED, COMBINED)
8	Ward Committee	Ward Committee - Ward 8	25-Apr-18						Die Wyskkomitee versoek oorweging van R 2 miljoen om ingesluit te word vir teer van strate vir wyk 7, in die konsepbegroling van 2018/2019. FThe Ward Committee request that R2 million be considered for inclusion in the budget for 2018/2019 for ward 7, for tarring of roads.

After careful consideration of this submission by the Budget Steering Committee on 3 May 2018, the response is as follows:

This item has been dealt with in terms of finalisation of all inputs received during the Budget Roadshows in the respective wards, and written submissions received during the public participation process. Please refer the final Budget Report to serve before Council in May.







CFO - KONSEP BEGROTING / DRAFT BUDGET 2018 / 2019

From: Tommy Snibbe <tommy.wardcom@gmail.com>

Date: 2018/04/30 03:12 PM

Subject: KONSEP BEGROTING / DRAFT BUDGET 2018 / 2019

Be: CFO

To whom it my concern / Aan wie dit mag aangaan,

Herewith please find my comments / concerns on the 2018/19 Draft Budget.

Aanhalings uit die begroting word in "AANHALINGS TEKENS" geplaas. My kommentar word in *kursiewe druk* weergegee.

PAR 2, P5:

"The increased own funding from surpluses is due to cash generated from Operation, which includes a portion from land sales".

How much is this portion and could these funds, which came from the sale of a Capital Asset, in fact be utilised to care for the shortfall on the Operational Budget?

We should not get too exited about the surpluses expected as price increases are inevitable as a result of the increase in funds collected by the Government such as VAT, Fuel levies etc. as well as the effect of Inflation. A substantial backlog has built up over the past years which should be addressed as a matter of urgency. Taking the aforementioned into account, the surpluses may prove to be only a drop in the ocean.

The income on the Operational Budget should care for Operational expenses. We cannot subsidise overspending in the operational costs from funds allocated to care for capital expansion / projects. This is a recipe for disaster!

The R100m required to sustain capital infrastructure was not increased over the past few years to care for price increases due to inflation, transport costs etc.

PAR 1,4: OPERATING REVENUE FRAMEWORK

PAR 3 P5:

"In these tough economic times, strong revenue management is fundamental to the financial sustainability of the Municipality"

As I have said before, the OM should rather exercise strong expenditure management as opposed to strong revenue management alone!

VOORBEELD:

Voertuie aan Kleinmond toegeken word in Worcester gediens en in Grabouw herstel!

Om 'n voertuig te laat diens moet daar dus twee voertuie vanaf
Kleinmond af deur ry Worcester toe sodat die bestuurder wat die
voertuig wat gediens moet word weer kan terugkom Kleinmond toe. 'n
Dag of twee later moet daar weer twee amptenare deur ry Worcesternspalitie om die voertuig te gaan haal nadat dit klaar gediens is.

Dieselfde gebeur met voertuie wat herstel moet word!

Afgesien van die onproduktiewe man ure wat verlore gaan en waarvoor die Belastingbetalers aan elkeen van hierdie amptenare 'n salaris moet betaal, is daar verder 'n vermorsing van Brandstof, onnodige slytasie op die voertuie en bande ens.

Dit terwyl daar kundige mense in Kleinmond sake doen wat wel die nodige dienste en herstelwerk sal kan doen! U sal moontlik redeneer dat die plaaslike mense nie aan "BEE" vereistes voldoen nie en dit mag moontlik so wees. Die feit bly - dis ons geld wat vermors word en daarom het ons die reg om protes aan te teken met betrekking tot hierdie blatante vermorsing en swak en sinlose bestuur van operasionele uitgawes!!

"The reality is that we are faced with an increasing population"

This problem has been highlighted in my comments to the budget over the past few years now. Has the time not come to start investigating and implementing ways to attract tax paying citizens. The area should aggressively be marketed especially in areas known to be suburbs of choice to citizens in the super high income group!

A Glass can only hold so much water. Once it is full, it's full! Should we not look at ways to control the inflow of residents from other areas? The OM should effectively encourage the creation of jobs for our current population rather than to allow people from outside the area to move in and demand houses and services to the cost of our own people. It will not be possible for the OM to turn these unemployed people away but will it really be a sin to discourage them to move to the Overstrand?

Job creation can only be achieved by creating Business and Industrial opportunities together with a successful and aggressive advertising campaign to encourage entrepreneurs to invest in the area. It may not be such a bad idea to employ the services of an advertising agency in this regard.

PAR 1, P8:

"Property rates increases were below inflation over the previous years before 2014/15. In the eight years prior to 2014/15, the property rates tariff had only on two occasions challenged the annual inflation rate".

The property rates increase for 2010/11 was 8.00% - Inflation: 4.3%; The rates increase for 2012/13 was 6,00% - Inflation: 5,6%.

The OM has, over the past years, gone out of their way to bring this to our attention. They however preferred to ignore the fact that the taxpayers had to cope with the following:

Increase of 15,00% in 2014/15 - Inflation 6,10% Increase of 6,85% in 2015/16 - Inflation 4,60% Increase of 7,20% in 2016/17 - Inflation 6,20% Increase of 7,40% in 2017/18 - Inflation 6,60% and Increase of 6,00% in 2018/19 - Inflation 6,30%.

TABLE 7 COMPARISON BETWEEN CURRENT WATER CHARGES AND INCREASES (DOMESTIC).

The tariff for the category 0 - 6 kl approved in the draft budget for 2017/18 was 5,13, The revised budget for December 2017/18 however shows a tariff of 5.17. This means that the total increase of water tariffs for 2017/18 was in excess of the 6% budgeted for in the draft budget for 2017/18.

It should be borne in mind that the tariff increases for the 2018/19 Financial Year, are based on the latter amount which, in fact means that the increase for this year was in excess of the maximum recommended by National Treasury when compared to the 2017/18 draft budget.

Tariffs were thus increased without the knowledge of the consumers. It is disturbing to note that this was not only the case with the 0 - 6 kl category but it has also been in evidence in all the other categories as well as the basic charge levied on water availability. I have further noticed a similar tendency in Sanitation as well as Waste Removal fees

The same applies to the remuneration to Councillors as well as Contracted Services.

Would the OM care to explain this to the public?

PAR 1, P 19:

"The recommendation does compare the salaries of incumbents with similar job descriptions, whether it be the private or government sector".

The government sector should not be taken into account as the Civil Servants are hopelessly overpaid!

TABLE 17 MBRR TABLE A1 - BUDGET SUMMARY:

Total Employee costs plus Remuneration to Councillors is calculated to be 33,18% of the Expenses Budget. What about the Salary component of Contracted Services? When are we going to see a reduction in the total Staff cost budget?

We have only noticed increases in the total salary bill of the OM as well as increases in the Contracted Services budget. Surely if a service is outsourced, it should result in a consequent decrease in the OM's salary bill!

PAR 5 P 26:

"The section of Free Services shows that the amount spent on Free Basic Services and the revenue cost of free services provided by the municipality continues to increase".

Who is paying for all these free benefits - surely not the OM?

How sustainable is this policy?

TABLE 20 MBRR TABLE A4 - BUDGETED FINANCIAL PERFORMANCE (REVENUE AND EXPENDITURE).

The budget for depreciation is R130.362m while the Total Capital expenditure as per Table 17 MBRR Table A1 - Budget Summary will be R171.736m.

We can thus argue that only R41.374m (R171.736m - R130.362m) will be available for Capital projects.

FIGURE 3 EXPENDITURE BY MAJOR TYPE: PAR 6 P 32:

"The change in the trend for contracted services also relates to the reclassification of expenditure resulting from mScoa implementation".

This is not the only reason!! The inability of the OM to attend to tasks / services which they have done in previous years, is by far the main reason for the increase in the cost of Contracted Services.

When are we going to see a decrease in the OM's staff costs equal to the salary and wage component of Contracted Services?

OPERASIONELE BEGROTING:

Dit het onder my aandag gekom dat die Hofgeding teen die OM rakende Tender onreëlmatigheid met die toekenning van die bedryf van die OM se Waterverskaffing met koste teen die OM uitgewys is.

Graag sal ek wil weet wat die totale koste van hierdie geding sowel as die Appel koste was. Die Appel is na bewering aangeteken in weerwil van advies deur die OM se Advokate. Die vraag ontstaan nou, het die OM geappelleer omdat ons (Belastingbetalers) die Regskoste moet betaal en hulle dus nie direk daarvoor verantwoordelik is nie?

Hoeveel Kapitaal projekte kon nie met daardie geld afgehandel word nie?

Aangesien die Operasionele Begroting nie aan die Publiek voorgelê word nie, sal dit moontlik goed wees om die totale koste van regsgedinge sowel as die uitslag daarvan aan die publiek bekend te maak. Dit sal ook goed wees om te weet watter Departemente en Amptenare betrokke was, nie net by die oortreding nie maar ook die opdarg gewers aan die OM se Regslui.

Sal dit verkeerd wees om diegene wie skuldig is aan die nalatigheid persoonlik verantwoordelik te begin hou vir die vermorsing van swaar betaalde belasting geld?

Ek ontvang graag u kommentaar, indien enige op die voorafgaande.









CFO - Begroting

From:

Werner Zybrands < wernerzy@iafrica.com>

To:

CFO < CFO@overstrand.gov.za>

Date:

2018/04/25 09:13 PM

Subject: Begroting

Beste Santie

Dit was goed om gisteraand jou en so baie van my oud-kollegas weer te sien.

Soos belowe, hiermee 'n paar kriptiese nota's oor my kommentare/versoeke ten opsigte van Bettiesbaai:

- 1. Brandkrane (Veral in Sunny Seas) Daar is tans net 4 vir ongeveer 400 eiendomme.
- 2. Verbeterde waternetwerk vir die brandkrane (veral Sunny Seas)
- 3. 'n Program om oorgroeide erwe skoon te maak en in besonder die sg "New Zealand Christmas Tree" Dit is 'n aggressiewe indringerplant en verhoog die reeds hoë brandrisiko verder.
- 4. Reflekterende paalgemonteerde straatnaamborde op Clarence rylaan (R44). Dit is wel 'n provinsiale pad, maar die Munisipalitein kan help om die nodige vertoë te rig en tot die oprigtingkoste by te dra. Daar is geen straatligte in die hele Bettiesbaai nie energia besoekers, nooddienste en wetstoepassers kan nie hul weg vind nie.
- 5. 'n Stelselmatige program om paaie of padgedeeltes wat in nat toestande moeilik of gladnie begaanbaar is, van 'n permanente oppervlak te voorsien. (dit sou 'n werkskeppingsprojek kan word aangesien in bepaalde gedeeltes plaveiselstene die aangewese

metode sou wees). Dit mag ook stormwaterdreinering noodsaak - dit kan byvoorbeeld met oop slote/kanale en enkele gepypte padkruisings bewerkstellig word.

- 6. Verligting van die druk op die suigtenkdiens deur bv 'n verdere suigtenker aan te koop of vanaf 'n ander area by Stanford her toe te wys. Op die langtermyn behoort daar geleidelik 'n behoorlike spoelrioolstelsel ge-installeer te word.
- 7. Beter beheer en toesig oor die EPWP werkers en om sinvolle werk te doen. In plaas daarvan om net gras wat oor die teeroppervlak groei tydsaam af te steek behoort oorgroeide munisipale eiendom (oop ruimtes en padreserwes) skoongemaak te word om die brandrisiko te verlaag.

Ek weet dat van die sake nie op jou veld lê nie, maar gelukkig was jou kollegas daar en kan jy dit, waar nodig, na hulle verwys.

Dit is ook vir my aangenaam om te kan sê dat die eerste 3 punte danksy die opvolgwerk wat Lester Smith na aanleiding van 'n terreininspeksie met hom, nou aandag gaan geniet. Ek stuur die tersaaklike korrespondensie wat ek vandag ontvang het, onder aparte dekking aan jou. Ek is baie dankbaar hieroor.

Nogmaals geluk met 'n goeie begrotings- en openbare deelnameproses. Dit bly 'n voorreg om 'n Overstrander te wees!

Mooi wense.

Werner

Werner Zybrands 083 631 0667 Posbus / PO Box 325 Hermanus 7200



CFO - Fwd: WARD 9: IDP & BUDGET MATTERS - 05 April 2018

From:

Mayor Overstrand

To:

CFO

Date:

2018/04/26 04:17 PM

Subject: Fwd: WARD 9: IDP & BUDGET MATTERS - 05 April 2018

Cc:

Coenie Groenewald

Beste mev Reyeneke-Naude

Vind asseblief hiermee die onderstaande epos vir u verdere hantering.

Baie dankie.

Groete,

Ald / Rdh Dudley Coetzee

Executive Mayor Overstrand Municipality

M: +27 (0) 82 574 4404 | T: +27 (0) 28 313 8058

E: mayor@overstrand.gov.za

>>> "Mike Botha" <mikebotha500@gmail.com> 2018/04/11 12:41 PM >>>

Subject: WARD 9: IDP & BUDGET MATTERS - 05 April 2018

Dear Clr. Grant Cohen and Mr. Desmond Lakey, Mr. Coenie Groenewald, Rhr. Dudley Coetzee

The Special Public Meeting of 05 April 2018 has reference.

Please contact me, if necessary, on 061 069 5678?

Your response/guidance on the various matters will be appreciated.

Regards.

Mike.

Development of the main beach area

The highly rated scenic route runs through Kleinmond. Currently tour busses take alternative routes or drive through Kleinmond without stopping because of a lack of facilities (safe parking, toilets, restaurants etc.). The potential of this market should be unlocked to improve the quality of life of our people.



Kleinmond with its Blue Flag Beach and complementing natural resources is a growing tourism destination for many. Kleinmond has no facility to host cultural or social events. Consequently Kleinmond is excluded from OM's regular events / festivals to promote arts, culture, sport, music, drama etc. The lack of an auditorium is hampering development and must be addressed in our near future IDP / budgets. As soon as this basic need is addressed tourism will grow and all related enterprises will benefit. Private sector developers expressed their interest in Kleinmond but they need to be convinced that the economy is strong enough to ensure a return on investment.

The following facilities are envisaged to promote **Kleinmond Main Beach** as a tourism destination for international and local visitors:

- A boutique hotel, restaurants
- An auditorium / amphitheatre
- A multifunctional community hall, sport, recreation, exhibitions, etc.
- A Sea Rescue Station, life savers facilities, security, law enforcement
- Parking area for cars, busses
- Playpark for children
- Other

A Terrain Plan should be developed to optimise the utilisation of the comprehensive main beach area.

A Development Programme and budget should be included in the IDP for this exciting development.

2. Parking area for busses

We have to find an appropriate parking place for busses.

There is merit in the complaints regarding the parking of busses in 5th Avenue. The problem should not be shifted to the area of Klein Berlyn.

Early Childhood Development / Crèches HELP!!!!!

4. Refinement / Amendment of "Ward Committee Policies"

Further refinement to the policies for ward committees is required.

All members should be invited to first submit their proposals to the councillor. These NISIPAL proposals can be considered for discussion at a small-group- session with the officials.

Final proposals to Council should be given to all after completion.

5. Effective Fire Hazard Report for Klein Berlyn – a.o. areas

In terms of the B2B approach, the OM must submit quarterly performance reports to COGTA. The OM must also submit a Fire Hazard Report for each area before October of each year. The quality of these reports are essential to ensure better functioning. Such a report, identifying stands that poses a fire risk in Klein Berlyn, must please be submitted without delay? It was asked for in November 2017 but there was no response.

The Fire Department can't be dependent on complaints by homeowners regarding fire hazards on the neighbours stand. A professional opinion is required.

It is a pity that Mr. Lakey, at the meeting, opted to explain why this task can NOT be executed rather than why it CAN be done.

6. Upgrading of the informal market / trading post in Main street 6.1 Problem statement

Most municipalities have informal marketplaces to enhance the local economy, to create an income, to combat the impact of poverty — Kleinmond has none. Over several decades Kleinmond expressed a need for an informal market but it never materialised. After numerous requests by the traders, this "trading post" remains shabby and without any proper facilities. As visitors enter our town this place creates a bad image of our town as tourism destination.

6.2 Proposed Project

Formal structures and appropriate facilities need to be established to enable the functioning of an informal market in Main Road. The facilities may, among others, include a parking area, small tea garden public toilets, well equipped stalls where trading of articles, fresh produce can take place. More traders will come to Kleinmond if the facilities are available. Then it will no longer be necessary to drive to neighbouring towns on a Saturday morning to buy products.

6.3 Sources of funding

The following sources of funding may be considered:

- This project could be funded as "Own projects or Capital project in IDP??
- Beautification of entrance to KM and Main Road (R2 000 000)
- Entrepreneurial Support Programme
- Infrastructure for Informal Trading projects
- This is an income generating expenditure

May I suggest that we call a meeting with the following role players:

- LED and Entrepreneurial Support Group
- Infrastructure for Informal Trading
- Local architects
- Kleinmond Business Forum

Maintenance of side-walks and gutters in Klein Berlyn and other areas

The maintenance of sidewalks and gutters is the responsibility of the municipality. The sidewalks in Klein Berlyn are mostly neat and well maintained by taxpayer / homeowners. Their efforts reduce the obligation of the municipality. However, sidewalks and gutters are very shabby at some vacant stands, holiday homes and MONISIPAL rented houses. The municipality was requested to please attend to the problem before Easter but we were disappointed. The Service Level Agreement targets for 3 MAI 2018

responding to complaints / requests were not met by OM.

Please make sure that the budget provides adequately for this function. If the OM-can't find capacity to attend to gutters and payements then homeowners will take accountability for this task provided that rates are reduced.

8. Outdoor Trim Gym

We were glad to note that the establishment of an "OUTDOOR TRIM GYM" is in the process.

 Please make sure that the end users are consulted in terms of the type of the selection of apparatus and the location of the facility.

- It is regarded as a facility that will be used by all local citizens: sports teams, families, elderly people.
- It is not, in the first place, a playpark, catering for children and holiday makers. This type of facility will also be offered.

9. Public Participation Process / Communication

Communication is a key component of each and every functional area of the OM. The PPP, as demonstrated by the Housing project, is un-effective. It remains to be a one way communication where officials state their views and decisions. The response of local stakeholders are **not** minuted, communicated, considered for further clarification and feedback. Please see my responses at all these meetings. It is representing the sentiments of various participants but it was ignored in the minutes. We have to rectify this weakness that exists throughout the OM. The meetings were recorded and the response of the local community must be minuted properly and communicated at the next Ward Meeting and Council Meeting? If required, the capacity to perform this function, should be enhanced.

The leadership and management position of the Area Municipal Manager and the Councillors are under scrutiny. The dissatisfaction of stakeholders are expressed in the media, at meetings and in discussions. The Herald plays a crucial role in creating and aligning perceptions regarding various matters and sentiments. Not all the complaints are true but the way in which it is communicated may have devastating impact on leadership and management. Unfortunately the alternative modes of communication are weak and play no part in sharing relevant information and influence perceptions. Strong and balanced communication is urgently needed to restore confidence in the statutory structures and systems and leadership.

At a recent public meeting "Communication" was singled out as basis for better relationships. It was identified as the biggest problem during the period of conflict but little progress has been made by the municipality to improve awareness.

The Ward Committees must be representative, a-political, transparent and relevant. It is strange that the KTA and the KSW, who are serving on the WC are also participating in the new structure that was established by Gerhard Grobler and Braam Hanekom. The objective of this structure is to establish 'n "nuwe soort politiek" in Kleinmond.

The inputs to the councillor by the Ward Committee and his report to Council must be communicated in the media or on a web-site. The response of Council to these inputs should be also be communicated by the councillor. We can't allow other role-players to communicate their views ahead of the formal structures. I think we need a communication specialist to support us.

Baboons

Who takes accountability for baboons? (Cyrll/Helen/ Dudley?) Where is the budget?

During the month of February baboons visited our area on a regular basis (Oct 20217 – 8 times). We are scared of the baboons and don't know how to manage the situation. It is unacceptable to expect home owners to live behind closed doors and windows all the time. Please come up with a plan to manage the invasion of baboons? Then communicate the plan? We don't want to hear why the OM can't manage baboons.

An electrical fence, at strategic positions, to secure the areas of Nature Conservation could be considered.

11. Drug / Substance abuse

At the public meeting the OM was requested to come up with a PLAN TO MANAGE THE PROBLEM OF SUBSTANCE ABUSE. Please don't delay this task?







CFO - Draft Budget Review

From: Brian Wridgway < wridgways@gmail.com>

To: <mayor@overstrand.gov.za>,

<cgroenewald@overstrand.gov.za>, Kari Brice <...</pre>

Date: 2018/04/11 12:39 PM Subject: Draft Budget Review

Good afternoon Dudley,

At the recent draft budget and IDP review I asked a number questions about a range of issues which went unanswered and I set them out hereunder by way of reminder.

1 The percentage increase in rates and charges has exceeded the rate of inflation as published by STAS SA for 6 of the past 7 years and this is unsustainable. How can this be justified?

2 Total revenue, excluding grants, is budgeted to exceed revenue for the current and the next 3 projected years. Is this justified and is it sustainable? Should we not be looking seriously at the cost base and making savings which would allow the budget to balance without the utilisation of capital grants?

3 Related to the above is the level of remuneration of the 7 individuals comprised of the Municipal Manager and 6 directors. The perception exists that they are remunerated above the bands for which the municipality qualifies based on the given legislated criteria. Given that 53% of the households in the municipality are indigent and that rates are being raised at a rate which exceeds inflation should this cost not be the first port of call in making savings? These individuals comprise only ,6% of the total staff numbers yet they earn 5% of the total swage

4 On page 66 of the draft budget the table shows a total increase in rates at 8,1%. Does this include the increase in VAT from 14% to 15%?

I look forward to your response. Kind regards, Brian Wridgway

bill.





CFO - Ward 8 IPD comments

From: Rebecca Janse Van Vuuren

<rebeccajvanvuuren@gmail.com>

To:

<cfo@overstrand.gov.za>, <egillion@overstrand.gov.za>

2018/04/18 12:46 PM Date: Subject: Ward 8 IPD comments

I have been thinking hard about what I learned at the Hawston/Fisherhaven.

I think my first and foremost concern is that most of the overstrand municipal plans are funded by land sales, I would like to point out that there are alternate systems, both Thailand and Spain should be looked to in this regard. Spain successfully implements tourist tax on foreign owned homes. Thialand only allows life leases on Land that foreigners use commercially. I think a blend of these could work in our favour here.

I briefly read over some analysis made in May 2010 for future planing in Fisherhaven... It is my belief that although it has been earmarked as a "growth point" this shouldn't be treated the same way Hermanus has

I highly object to plans involving higher densities whether or not eskom can support it.

The people who choose to life in Fisherhaven are doing so because they want to live in a low density area. They value nature, and the wild horses greatly. I still believe that more small holding types of area's and actual nature reserves should be established within region.

Over development just to accommodate more people would ruin what is most attractive about this outlying area, any further development around the Lagoon is also undesirable. If all municipalities follow the lead of developing beach fronts and coastal points, there will be no quaint harbors for people to retreat to. What we have is rare and beautiful and will attract tourists as it is.

I do understand the purpose of the Indigent Grant, but I want to point out that people who don't qualify don't have any free water at all I feel like that violates our basic human right to water. I won't suggest that rates and taxes are changed to rectify this, because we live in a geographical oasis and water is proving to be a very valuable and scares resources, but I appeal any that Fisherhaven is kept low density. I also would like to suggest that some sort of grant to support and encourage people who are implementing grey water and rainwater systems might be setup.

I was relieved to hear that there are very little municipal plans within Fisherhaven for the next financial year, I would like to know if the overstrand municipality had researched the possibility of using recycled pastic to take roads. It is a popular trend world wide and shouldn't be dismissed without thorough evaluation/

It's obvious that there is a major pollution problem in Hawston. They mentioned that their dump is too small and the budget shows that the karwyderskraal rubbish dump almost full. Hawston asks for a churchen was also small. meantioned that erf 1153 has been zoned for one.

I would recommend donating that land for a community project... there is one recycled bottle building in Zwelihle and they are well documented online as, being fireproof, earthquake proof and built proof.

It is my opinion that litter is the result of a lack of pride in ones home area and a disregard or lack of understanding of how it can effect the environment for future generations, still There are people who care very much in Hawston and who have asked for help... this could well fall under beautification (I see that word often justifying tree's to be planted in other wards) and I believe that it can also be used as Job creation. ... even a man in a wheelchair with a Litter-Man Picker can be employed in such a regard. I know that there are municipal services that hire people to maintain road side pollution... why can't that be extended? I am sure that the maintenance of parks and play parks can be included.

While I agree that the camping grounds needs to be fenced the other building's fencing seemed superfluous... I believe that problems should be addressed before niceties and to me Hawston seemed to have some very legitimate concerns.

I would also like to suggest that Community food gardens be encouraged. These sorts of projects encourage activity and hope and I while I am sure they fall under things that are not falling under municipal domain, I would like to point out that Zwelihle and Hawston and Femkloof have communities leaders, it doesn't feel as though the over strand municipality is involved with the community enough. Putting aside all political motivation the people of the Overstrand need to be heard and see that they're being heard.





Bernard King - NR 6 - Fwd: FW: Begroting 2018/19 - Teerstrate Sandbaai - Fondse uit die verkoop van die Meentgronde van Sandbaal - Wyk 5

From:

CFO

To:

CFO

Date:

23-05-2018 02:03 PM

Subject:

NR 6 - Fwd: FW: Begroting 2018/19 - Teerstrate Sandbaai - Fondse uit die verkoop

van die Meentgronde van Sandbaai - Wyk 5

Attachments: R2 Miljoen vir teerstrate - befonds uit die verkoop van die Sandbaai Meent (1).docx

From: David Botha [david@route2.co.za]

Sent: 30 April 2018 12:05 PM

To: Dudley Coetzee <dcoetzee@overstrand.gov.za>

Cc: 'Elnora Gillion' <elnoragillion@gmail.com>; Arnie Africa <arniefak@gmail.com>; 'Andrew Komani'

<akomanl@overstrand.gov.za>; Kari Brice <karibrice@hermanus.co.za>; 'Don Kearney'

<dkearney@overstrand.gov.za>; Deon Beukes <deon.beukes@mweb.co.za>; Don Kearney

<dkearney@overstrand.gov.za>; Fred Hayman <fred@bujinkan-budo.com>; Henk Lombard

<henkl@lantic.net>; Ingrid Green <ingridgreen@hermanus.co.za>; Kees van de Coolwijk

<kees@hermanus.co.za>; Marion Moolman <mmoolman@overstrand.gov.za>; Nico Hechter

<nico@oceng.co.za>; Pierre le Roux <pierre149@sonicmail.co.za>; Rita Gerber

<ri><ritagerber18@gmail.com>; Vos le Roux <leroux.vos@gmail.com>; Willie Marais</ri>

<wilpie@whalemall.co.za>

Subject: Begroting 2018/19 - Teerstrate Sandbaai - Fondse uit die verkoop van die Meentgronde van

Sandbaal

Importance: High

Goeiedag Burgemeester

Met verwysing na die vraag en besprekingsessie by die Begrotingsvergadering by Sandbaai op 12 April 2017 die volgende vir u aandag asb:

In terme van die Overstrand Munisipaliteit se konsepbegroting en insette/kommentaar heg ek nou vir u 'n memorandum en versoek aan ivm die toekenning van R2 Miljoen uit die opbrengs van die verkoop van die Sandbaai meentgronde. Die Wykskomitee het ook reeds die Konsepmemorandum verlede week ontvang.

Ek gee ook graag hiermee erkenning aan Mnr Deon Beukes wat die navorsing gedoer het en gehelp het om die memorandum saam te stel.

Ons vertrou dat ons versoek gunstig oorweeg sal word! Groete

Ing. David Botha Raadslid Wyk 7 – Councillor Ward 7 Overstrand Tel & Fax +27 (0) 28 316 1654 Mobile +27 (0) 79 491 6218 Postnet Suite 172 Private Bag X16

Hermanus 7200



ANNEXURE K

PT LG MTEC 3 ASSESSMENT & OVERSTRAND RESPONSE







OVERSTRAND MUNICIPALITY

LG MTEC INTEGRATED PLANNING AND BUDGETING ASSESSMENT: ANALYSIS OF MUNICIPAL IDP, SDF AND BUDGET

Western Cape Government

MAY 2018



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LIST OF ACRONYMS

AQMP Air Quality Management Plan

CBD Central Business District

CBA Critical Biodiversity Areas

CMP Coastal Management Programme

CSIR Council for Scientific and Industrial Research

DCAS Department of Cultural Affairs and Sport

DEA&DP Department of Environmental Affairs and Development Planning

DHS/DOHS Department of Human Settlements

DM District Municipality

DLG Department of Local Government

DWS Department of Water and Sanitation

EPWP Expanded Public Works Programme

FBE Free Basic Electricity

HSP Human Settlement Plan

IDP Integrated Development Plan

IGP Infrastructure Growth Plan

IIAMP Integrated Infrastructure Asset Management Plan

IIF Infrastructure Investment Framework

ITP Integrated Transport Plan

ISDF Integrated Strategic Development Framework

IYM In-year Monitoring

IWMP Integrated Waste Management Plan

JOC Joint Operations Centre

kl kilolitre

KPA Key Performance Area

KPI Key Performance Indicator

LED Local Economic Development

LUPO Land Use Planning Ordinance

MBRR Municipal Budget and Reporting Regulations

MDG Millennium Development Goal

MI Municipal Infrastructure

MIG Municipal Infrastructure Grant

MIP Municipal Infrastructure Plan

MMP Maintenance Management Plan

NRW Non-revenue Water

NDHS National Department of Human Settlements

O&M Operations and Maintenance

PMS Performance Management Systems

RMP Road Management Plan

SDBIP Service Delivery and Budget Implementation Plan

SDF Spatial Development Framework

SOP Standard Operating Procedure

SWMP Storm Water Management Plan

WC Water Conservation

WDM Water Demand Management

WSDP Water Service Development Plan

WTW Water Treatment Works

WWTW Wastewater Treatment Works



SECTION 1: INTRODUCTION

The annual assessment of municipal budgets and Integrated Development Plans (IDPs) by provincial governments is essential. The importance of this assessment is stipulated in Chapter 5 of the Local Government Municipal Systems Act 32 of 2000 (MSA), the MSA Regulations and the Local Government Municipal Finance Management Act 56 of 2003 (MFMA). Provincial assessments afford the provincial sphere of government an opportunity to exercise its monitoring and support role to municipalities as stipulated by the Constitution. In addition, the assessments provide an indication of the ability and readiness of municipalities to deliver on their legislative and Constitutional mandates.

This report encapsulates comments by the Western Cape Provincial Government on the draft 2018/19 MTREF Budget, 2018/19 reviewed Integrated Development Plan (IDP) and Spatial Development Framework (SDF).

The assessment covers the following key areas:

- Responsiveness of draft budget, IDP and SDF; and
- Credibility and sustainability of the Budget.

The MBRR A-Schedules, budget documentation, IDP and SDF submitted by the Municipality are the primary sources for the analysis. The quality of this assessment report therefore depends on the credibility of the information contained in the documents submitted by the Municipality.

The Provincial Government plans to meet the executives of your Municipality on **2 May 2018** where the key findings and recommendations of this report will be presented and deliberated upon. The planned engagement will contextualise the Municipality's challenges and responses as taken up in the draft budget, IDP, LED, SDF and various other strategies and plans.

All the information related to the assessment and analysis of the annual to and SDF are found in the report below.

SECTION 2: SOCIO-ECONOMIC OVERVIEW OF THE MUNICIPALITY

2.1 SOCIO-ECONOMIC OVERVIEW

A municipal budget is informed and influenced by a wide range of national, provincial and local socio-economic variables and assumptions. Data on these variables and assumptions enable a municipality to make projections and allocations across the three years of the MTREF.

Municipal sustainability requires successful socio-economic development and spatial transformation. Growing the economy in an inclusive way enables the municipality to grow its revenue base, deliver basic services and reduce the number of poor households.

Table 1 below shows socio-economic indicators of the Municipality within the context of the NDP goals and Western Cape Provincial data.

Table 1: Socio-Economic Indicators

Indicator	NDP Goals	Western Cape Provinciai Data	Municipal Status Quo			
Population Growth Rate	0.5% - 1% per annum by 2030 (Nationally)	1.5% per annum {Census 2011, 2016 Community Survey}	2.3% per annum growth rate (MERO 2017) 98 966 (Population estimate 2017, SA9)			
Poverty	For zero households to be below the R418 monthly income poverty line	516 321 (households below the poverty line) (DLG, 2017)	7 512 indigent households (MERO 2017)			
Per capita income	Per capita income of R110 000	R61 199 (Stats SA, own calculations 2017)	GDP per Capita R47 127 MERO 2017			
Unemployment	14% by 2020	19.5% (2017) (Western Cape Government, Overview of Provincial Revenue and Expenditure, 2018)	5 176 (SAS) 19.0% party late in 2016 (Municipally dora as per SEP-LG 2017)			
Education	A learner retention ratio of 90 per cent	Learner retention ratio – 65.6% (SEP-LG 2017)	Learner retention ratio – grade 10 to 12 (2016) – 59.4% (Municipal data as per SEP-LG 2017)			
Health	Maternal mortality to fall from 500 to 100 per	Maternal Mortality was 0.1 per 100 000 live births in	Maternal Mortality was 0.2 per 100 000 live births in			

Indicator	NDP Godis	Western Cape Provincial Data	Municipal Status Quo			
***************************************	100 000 live births	2016.	2016.			
		(SEP-LG 2017)	(Municipal data in the 2017 IDP as per SEP-LG 2017)			
Access to Basic Services	Access to Electricity at 95 per cent. Expansion of the renewable energy sources including a national target of 5 million solar water heaters by 2030.	Western Cape average access to electricity in 2016: 96.5% (Stats SA)	Above service level: 22 191 (prepaid households) Above service level: 5 370 (Eskom households) (A10, SA9) Access to electricity 2016: 96.9% (Stats SA)			
	100 per cent access to clean potable water	Western Cape average access to water in 2016: 99.0% (Stats SA)	Above service level: 30 209 households (A10) Access to water 2016: 99.1% (Stats SA)			
	All South Africans will have affordable, reliable access to sufficient safe water and hygienic sanitation by 2030	Western Cape average access to sanitation 2016: 94.6% (Stats SA)	Above service level: 30 597 (households) Below service level: 1 971 (A10) Access to sanitation 2016: 99.2% (Stats SA)			
	Housing	Western Cape average access to housing in 2016: 82.4% (Stats SA)	Above service level: 32 990 (A10) Access to housing in 2016: 79.1% (Stats SA)			
	Refuse removal	Western Cape average access to refuse removal in 2016: 86.8% (Stats SA)	Households: Formal: 26 306 Informal: 3 141 (A10) Access to refuse removal 2016: 94.0% (Stats SA)			

Comments:

- The renewed confidence of developed countries, coupled with optimistic commodity-driven prospects within emerging and developing markets, are driving global growth upwards in 2018 and 2019. Economic growth in South Africa however remains sluggish and appears unable to keep pace with the expansion of the global economy.
- Increased economic hardship at national level is expected to impact on poorer households and their ability to afford quality services. The burden will in turn be passed to local municipalities who must strain their revenue streams to extend services to indigents.
- Despite government making significant progress to extend access to basic services to all households, access to sanitation and refuse removal remains a major concern. Backlogs are particularly profound within rural and informal residential areas as opposed to more affluent suburbs within urban environments that enjoy access to services far above the minimum service level standard set by National Government.
- Although access to primary schooling has improved a great deal since 1994, the overall quality of education has not been stellar, evident from a 2015 OECD report which ranked South Africa 75th out of 76 in a ranking table of education systems. A recent study that placed South Africa near the bottom of several categories measuring international schooling trends in mathematics and science. This does not bode well to improve access to higher education opportunities. The South African schooling system is also plagued by excessively high learner-teacher ratios and high school drop-outs.
- The high number of high school drop-outs is expected to increase street unemployment rate amidst a labour market that is demanding rate semi- and skilled workers.
- Life expectancy within South Africa, as with other southern African counties that been largely affected by the prevalence of HIV in the region (the region has the highest prevalence statistics in the whole world) (UNAIDS 2017, World Bank 2018).
 Yet, the life expectancy has been on the upswing for the past decade at least due to the implementation of the antiretroviral treatment roll-out.

SECTION 3: INTEGRATED PLANNING

3.1 INTRODUCTION

The IDP is the principal strategic planning instrument which provides the strategic direction for all the activities of the Municipality over the five years and is linked to the council term of office. Each municipal council must annually review and may amend the IDP of the Municipality. The 2018/19 IDP review is the first of the 2017 - 2022 IDP. The 2018/19 IDP review approach takes into consideration the assessment of its performance measurements and to the extent that changing circumstances so demands. Should the review process determine an amendment is required, municipalities are too follow the process as stipulated in the MSA Regulation 3.

The Overstrand Municipality (the Municipality) followed a process of review as regulated by Section 34 of the MSA. The 2018/19 Draft Reviewed IDP should be read in conjunction with the 2017 - 2022 IDP and only serves to review whether the Municipality is still on course in attaining the strategic direction of the 2017 - 2022 IDP.

The 2018/19 Draft Reviewed IDP reflects that the strategic direction of the current 5-year IDP (2017 - 2022) remains unchanged. This was confirmed by means of a workshop, where the SWOT analysis, vision and mission were workshopped. Challenges highlighted by the SWOT analysis include inadequate and/or non-existing public transport services; lack of suitable and affordable land; and gaps in services. The Municipality's well-maintained infrastructure and competitive rates and taxes have been identified as a strength which would enable a diversified economy, ensuring both commercial and professional opportunities to all.

In terms of basic services as well as backlogs, the Municipality indicated that all formal and informal settlements have access to basic water and sanitation services, whilst the backlogs that still exist within rural areas, are continually being improved by the current backlogs that exist in electricity services will be addressed in the 5-year Housing Plan.

In terms of infrastructure provision, the outward sprawl of low density development on the edges, poses a huge threat to the urban footprint of the Municipality and also increases the cost of infrastructure provision and maintenance. However, the SDF identified Kleinmond, Hawston, Hermanus, Stanford and Gansbaai with its suburbs as areas prioritised for further development. This is due to bulk services being available to support densification.

3.2 MUNICIPAL INFRASTRUCTURE

3.2.1 Basic Service Provision

The 2018/19 Draft Reviewed IDP reflects the existing level of development, as well as the proportion of households with service backlogs in terms of water, sanitation, electricity and housing. Actions to address the existing backlogs and challenges as well as progress made, are reflected in the 2018/19 Draft Reviewed IDP. However, the Municipality has not reflected the communities that do not have access to basic services.

Recommendation

The Municipality should indicate the communities that do not have access to basic services at ward or community level in future reviews of the 2017 - 2022 IDP.

3.2.2 Municipal Infrastructure Planning

The 2018/19 Draft Reviewed IDP reflects the development and approval of an Infrastructure Growth Plan, inclusive of an Infrastructure Investment Development Framework, planned in the 2018/19 financial year. This is also listed as a Joint Planning Initiative and the status is indicated as ongoing. The Municipality has also achieved 100 per cent spending on their MIG allocations for the past 5 years.

The 2018/19 Draft Reviewed IDP indicates a total of 16 infrastructure and/or capital investment projects with a total budgeted value of R319.580 million are planned by Provincial Departments for the MTEF period 2018/19 to 2020/21 for the Municipality. The projects registered on the grant databases are aligned to priorities identified in the Municipal IDP, SDF and Infrastructure Master Plans.

The continued outward spread of low density development on the edges of Overstrand towns is leading to significant and rapid increases in the urban footprint of the towns and increases the cost of infrastructure provision and maintenance.

3.2.3 Transport and Roads

The 2018/19 Draft Reviewed IDP reflects an approved Integrated Transport Plan (ITP), which is due for review during the 2018/19 financial year. The Overstrand Transport Plan Volume 1, which was developed by the Department of Transport and Public Works, will serve along with the Municipal ITP, as the Road Transport Plan for the Municipality. The 2018/19 Draft Reviewed IDP reflects that 64 per cent of the projects listed in current ITP have been implemented. The 2018/19 Draft Reviewed IDP also indicates that the maintenance of roads and storm water infrastructure for the area

LG MTEC Assessment 2018/19: Overstrand Mun

is scheduled and recorded in the Engineering Management Information System (EMIS).

Recommendation

The Municipality should reflect on major roads projects planned by the Provincial Department over the short to medium term in the Adopted 2018/19 Reviewed IDP.

3.3 HUMAN SETTLEMENTS

The Municipality has compiled their 5-year Human Settlement Strategy and Programme which aims to improve housing development and delivery within the Municipality. The 2018/19 Draft Reviewed IDP reflects that much of the housing demand captured in the Human Settlements Plan, consists of families living in informal structures of informal settlements and backyards. The IDP also states that no reliable information is available on the number of backyard dwellers, which hampers planning for housing in this regard.

Recommendation

The Municipality should include reliable numbers or statistics on the number of backyard dwellers, which would assist in planning for future housing projects.

3.4 DISASTER MANAGEMENT

The Municipality has a good reflection of the disaster management activities in the 2018/19 Draft Reviewed IDP. The disaster management linkages with climate change and development throughout the 2018/19 Draft Reviewed IDP is evident. It is noted that the Municipality is in the process of establishing a Municipal Advisory Forum, which is crucial in mitigating the impact of disasters. The 2018/19 Draft Reviewed IDP also reflects the most prevalent risks in the Municipality and the prevention and mitigation measures for each hazard. The Provincial Disaster Management Centre will support the Municipality in conducting a Disaster Risk Assessment in the 2018/19 financial year.

Recommendation

The 2018/19 Adopted Reviewed IDP should include a budget allocation, as a contingency, to contribute towards the reconstruction and rehabilitation of damaged infrastructure (flood and storm damage, as well as water supply initiatives in response to drought).

2 3 MAN 2018
2 17 STRAND MINICES

3.5 SOCIAL SERVICES (HEALTH, EDUCATION, SAFETY AND SECURITY, CULTURAL AFFAIRS AND SPORT, SOCIAL DEVELOPMENT, THUSONG, EPWP, CWP)

3.5.1 Cultural Affairs and Sport

The Municipality is successfully implementing the Provincial Language Policy in creating effective communication mediums to all stakeholders. The 2018/19 Draft Reviewed IDP reflects that the Municipality has done an analysis of its sports and recreation needs and recognises that sports can be utilised to foster LED by expanding tourism offerings to cater for extreme/ordinary sports events, adventure-sport opportunities and safe family outings. It further shows that a number of sports grounds require upgrading, whilst the rest are in generally good condition.

It is noted that the Municipality hosted the annual Overstrand Sports Festival, Street Soccer and Mass Participation Programmes, aimed at promoting tourism, social, and economic development in Overstrand. The 2018/19 Draft Reviewed IDP indicates that the Municipality has a Heritage Management Plan in place, which is linked to tourism activities.

3.5.2 Safety and Security

The Overstrand Municipal Safety Plan, reflected in the 2018/19 Draft Reviewed IDP, focuses on integrated, increased visible policing in all communities in an effort to deter serious crimes as well as petty crimes and other offences.

The 2018/19 Draft Reviewed IDP also reflects the high percentage of households which fall within the low-income bracket; this could impact on safety and security, as well as increased poverty levels.

3.6 INSTITUTIONAL DEVELOPMENT AND TRANSFORMATION

The 2018/19 Draft Reviewed IDP reflects Institutional Development and Transformation as a key performance area, linked to specific objectives of the Municipality. Employment equity numbers and the percentage of the budget spent on the Workplace Skills Plan are also reflected in the IDP. The 2018/19 Draft Reviewed IDP reflects that the 2016/17 approved organogram had 1 143 posts for the 2016/17 financial year of which 125 posts were vacant at the end of (2016/17), resulting in a vacancy rate of 10.94 per cent.

The Top Layer SDBIP is reflected in the 2018/19 Draft Reviewed IDP and sets out service delivery targets for basic service delivery. The SDBIP provides an overall picture of performance for the Municipality as a whole and reflects the performance on each strategic objective and service delivery priorities. It also

2 3 MAN 2018

includes non-financial and financial key performance indicators contained in the 2018/19 draft Top Layer SDBIP.

3.7 PUBLIC PARTICIPATION

The 2018/19 Draft Reviewed IDP reflects that the Ward Committee System and the Overstrand Municipal Advisory Forum are the two structures through which public participation is conducted. All 13 Ward Committees are functional and meet on a monthly basis, based on the Council's meeting cycle. The approved Public Participation Policy, which was adopted in September 2016, is also reflected in the 2018/19 Draft Approved IDP. The Municipality was chosen as a pilot site for the implementation of the 'Citizen Engagement Application' implemented by the Department of Local Government, in support of providing citizens with an additional alternative mechanism for service delivery reporting.

3.8 KEY FINDINGS, RISKS AND RECOMMENDATIONS

Cognisance should be taken with regards to the high percentage of households that fall within the low-income bracket (52.7 per cent). This would impact on the increased poverty headcount, as well as safety and security concerns and would also place an increased burden on the Municipality's long term financial sustainability.

Since the population size is growing at a faster rate than the economy, it poses a threat to the Municipality. This will impact on the need for education and social related services over the medium to long term in Overstrand, and would also influence the service backlog.

The on-going in-migration into the Overstrand Municipal area will place increasing demands on the infrastructure and available space for urban growth. The increased urban footprint in the Municipal area needs careful management if it is not to impact negatively on the natural environment of Overstrand.

Recommendations

- The Municipality should include, at community or ward level, the communities that do not have access to basic services, in future reviews of the 2017 2022 IDP.
- The Municipality should link its priority risk reduction projects to the budget.
- The Municipality should include the percentage budget allocation, as a contingency, to contribute towards the reconstruction and rehabilitation of damaged infrastructure (flood and storm demage, as well as water supply response to drought).

- The Municipality should include an approved organogram, as well as updated vacancy rates, in their Adopted 2018/19 Reviewed IDP.
- The Municipality should reflect reliable numbers or statistics on the number of backyard dwellers within the Municipality to assist in planning for future housing projects.



SECTION 4: ENVIRONMENTAL AND DEVELOPMENT PLANNING ANALYSIS

4.1 STRATEGIC OVERVIEW AND IMPORTANT MATTERS

- A more accurate depiction of population statistics and population projections is required as a matter of urgency as this has a huge impact on the responses to housing, engineering infrastructure and social facility provision.
- The SDF (which includes various precinct plans) does not include a Capital Investment Framework. However, the Integrated Development Framework includes an Action Plan. The budget allocation is responsive to the Action Plan.
- The Draft IDP notes that the Spatial Development Framework, the Long-Term Financial Plan, the Integrated Transport Plan, and the Infrastructure Growth Plan will be drafted in the 2018/19 financial year.
- Water scarcity, sea level rise, and the increase in extreme weather and storms
 are identified in the Draft IDP as the key areas of concern. The Draft IDP notes the
 key initiatives that are underway in this regard. These include:
 - The establishment of a Task Team to explore the risk placed on the Municipality's water supply as a result of the close proximity to the City of Cape Town;
 - The establishment of water conservation and awareness campaigns; and
 - The ongoing implementation of the coastal set back lines.
- It is recommended that Municipality develops and tables an Alien Invasive Management Plan in terms of the provision of National Environmental Management: Biodiversity Act (NEM: BA).
- It is recommended that the Municipality during their next review incorporates the WC Biodiversity Spatial Plan (2017) as the latest most accurate biodiversity informant in the Spatial Development Framework/ Environmental Management Framework.
- Climate change impacts are being experienced now and additional future impacts are unavoidable. The current drought is but one example of a climate change manifestation. Climate change response is therefore required as everyday risk reduction management, and equally as environmental, economic and social responses. Understanding of reduction of emissions, and risk reduction and management needs to be integrated in general across all sector inputs into the IDP. The ten-page Climate Change Advisory developed for Overstrand

Municipality in 2016, is still relevant and should be checked against by the Municipality for guidance on enhancing climate change responses from sectors within their IDP implementation.

- The Municipality must expand their current regional waste disposal facility at Karwyderskraal to accommodate for disposal and utilise airspace. The maintenance and protection against vandalism of current infrastructure needs to be implemented.
- In accordance with the National Environmental Management: Waste Act 59 of 2008: National Waste Information Regulations, all municipalities will be required to submit actual quantities of waste for the different activities they are registered for on Integrated Pollutant and Waste Information System (IPWIS) from 2018. It is therefore imperative that municipalities allocate funding and make provision for the acquisition of such equipment in their municipal budgets for the financial year 2018/19. Municipalities which currently make use of a waste estimation system, will have to make provision for the acquisition of equipment to obtain actual weights.
- The Provincial Government has taken a position to institute a 50 per cent ban on organic waste to landfill by 2023 and a total ban by 2028. The diversion of organic waste can divert as much as 38 per cent of waste to landfill if effective strategies are implemented.
- A Draft Coastal Management Line has been delineated for the entire provincial coastline. The draft Coastal Management Line has not yet been established by the MEC in terms of the Integrated Coastal Management Act due to the challenges associated with the implementation mechanism. Additionally, the Overberg District Coastal Management Lines need to be amended to the 1:50 year risk line as the impact of erosion is already apparent along the current draft Coastal Management Line, which is based on the 1:20 year risk line. The Coastal Management Line establishment process requires another round of municipal stakeholder engagement as per the Integrated Coastal Management Act. However, this can only be done once the implementation mechanism has been finalised.
- Although the Municipality partially complies regarding the Section 30 (Control of Incidents) function of the National Environmental Management Act (an official in the Municipality is currently carrying out the Section function), and Section 30 training is taking place with the Municipality, it is imperative that the Municipal Manager formally submit to the DEA&DP the name of the designated official who will be responsible for this function.

The Overstrand Municipality is fully compliant to the National Environmental Management: Air Quality Act. A By-law needs to be developed and adopted to ensure compliance to air quality management.

4.2 CURRENT WORK UNDERTAKEN (E.G. SUPPORT/PROGRAMMES/PROJECTS)

- Waste management support is being provided through various workstreams, including, a waste characterisation guideline to be workshopped within the West Coast municipal area, the finalisation of a Construction and Demolition Waste (C&DW) Guideline, Status Quo Report on E-waste (by March 2018) and Waste Management License Amendment Project in addition to ongoing support in terms of waste data recording and reporting on Integrated Pollutant and Waste Information System (IPWIS).
- In terms of Waste, the DEA&DP has produced guidelines on the management of abattoir and green waste respectively, and hosts workshops on organic waste.
 The aim of the workshops is to share information on best practice and to create opportunities for partnerships between municipalities and the private sector.
- The DEA&DP is continuing its support to municipalities through the implementation of the Provincial Coastal Management Programme (PCMP) and will provide technical support in implementing the Municipal CMPs. The Provincial Coastal Access Strategy and Plan (PCASP) has now been finalised and the coastal access audit for the entire West Coast District was completed in 2013. This work will be aligned to the PCASP in the upcoming Departmental financial year in collaboration with the Overstrand Municipality.
- The DEA&DP, together with the Department of Local Government, have circulated a questionnaire to municipalities, that intends to gauge the appetite and readiness of municipalities to take up Responsible Management Authority (RMA) function for estuary management. Furthermore, once the responses to the questionnaires have been received, the Department will be meeting with the Local and District Municipalities to discuss the questionnaire and to reach consensus/an agreement on the RMA function. An inter-governmental agreement in terms of the Intergovernmental Relations Framework (IGRF) Act could be entered into with the relevant municipality/municipalities to set out the roles and responsibilities for estuarine management.
- The Local Municipality liaises with the sub-directorate Remediation and Emergency Incident Management on Section 30 incidents.



4.3 KEY FINDINGS, RISKS/RECOMMENDATIONS

- It is recommended that the Municipality develops and tables an Alien Invasive Management Plan in terms of the provision of NEM: BA.
- It is recommended that the Municipality during their next review incorporate the WC Biodiversity Spatial Plan (2017) as the latest most accurate biodiversity informant in the SDF/EMF.
- The Municipality is urged to expand their current regional waste disposal facility at Karwyderskraal to accommodate for disposal and utilise airspace. The maintenance and protection against vandalism of current infrastructure needs to be implemented.
- It is imperative that the Municipal Manager formally submit to the DEA&DP the name of the official in the Municipality who will be responsible for the (Section 30), 'Control of Incidents' function.



SECTION 5: ASSESSMENT OF THE BUDGET RESPONSIVENESS

5.1 ECONOMIC SUSTAINABILITY

5.1.1 Introduction

Although global risk factors remain elevated, the world economy continues to provide a supportive platform for South Africa to expand trade and investment. The world economic growth is at its highest since 2014 and continues to gather pace with Gross Domestic Product (GDP) growth increasing across all major economies.

Nationally, growth has remained stagnant at less than 2 per cent and unemployment remains high at 26.7 per cent. The prerequisites for increased revenue and expanded service delivery are more rapid growth, investment and job creation.¹

The GDP growth rate is forecast at 1.5 per cent in 2018, 1.8 per cent in 2019 and 2.1 per cent in 2020. As the outlook of the national economy improves, the adverse impact of the current drought, particularly on the agricultural sector, continues to weigh on the Western Cape's economic performance and outlook. Growth in the Western Cape is expected to have remained largely flat in 2017, in contrast to a projected growth acceleration for the national economy.²

The drought and the water crisis, disasters as well as other issues relating to climate change (particularly fire, water shortages and floods) continue to be major risks in the Western Cape. Severe consequences resulting from the water crisis include: the inability to provide basic services to communities impacting on the sustainability of businesses and the economy; the deterioration of socio-economic conditions including increased poverty and inequality; the potential exodus of skilled labour; the potential disruption to education and health systems; increased food inflation with adverse knock-on effects; possible disease outbreaks coupled with the reduced ability for containment (affecting people, plants and animals); impact on the delivery of key infrastructure projects that are water dependent; greater reliance on the provision of government services and an impact on municipal sustainability.

Local government sustainability continues to be the overarching theme against which municipal budgets are assessed. Cognisance should be taken of recent political developments and the associated change in national priorities which will subsequently impact upon the short-term municipal planning and budgeting efforts as well as the medium-term growth and development outlook of local government.



¹ National Treasury, MFMA Circular No. 91 (2018)

² Western Cape Government, Budget Overview (2018)

This section examines if the tabled 2018/19 MTREF Budget is responsive from an economic and socio-economic perspective and the Municipality's ability to meet the legitimate expectations of the community for services from its limited resources in order to effect inclusive growth and contribute to the economic sustainability over the long term.

5.1.2 Overview of the Key Priorities in terms of IDP Strategic Objectives

The 2018/19 MTREF budget breakdown in terms of the strategic objectives is indicated in the table below. Overstrand Municipality budgeted for a total operating expenditure of R1.124 billion and a total capital budget of R171.736 million in the 2018/19 financial year.

Table 2: Strategic Objectives for the 2018/19 Medium Term Revenue & Expenditure Framework

Overstrand Supporting Table SA5 & SA6 Rec	onciliation of i	DP Strategic (opiecases and	Rnadet (Obe	raung and Ca	pital Expendit	are)	
	2018/19 Medium Term Revenue & Expenditure Framework OPEX				2018/19 Medium Term Revenue & Expenditure Framework CAPEX			
Strategic Objective								
R thousand	Budget Year 2018/19	Budget Year 2019/20	Budget Year 2020/21	Average Annual Growth	Budget Year 2018/19	Budget Year 2019/20	Budget Year 2020/21	Average Annual Growth
The provision of democratic, accountable and ethical governance	220 640	237 706	241 375	4,6%	5 836	20 000	20 000	85.1%
The provision and maintenance of municipal services	560 317	993 888	625 649	5.7%	96 691	71 550	77 436	-10.5%
The encouragement of structured community participation in the matters of the municipality	1 270	1 400	1 600	12.2%	5 230	5 230	5 230	0.0%
The creation and maintenance of a safe and healthy environment	143 061	179 208	165 776	7.6%	49 184	29 750	32 583	-18.6%
The promotion of tourism, economic and social development	198 968	209 213	215 101	4.0%	14 795	6 500	2 000	-63.29
Total Expenditure	1 124 257	1 221 415	1 249 501	5.4%	171 736	133 030	137 249	-10.69

Source: Overstrand Municipality 2018/19 tabled budget

The Municipality's five key strategic objectives remain unchanged and are aligned to the functional areas, namely, (1) The provision of democratic, accountable and ethical governance; (2) The provision and maintenance of municipal services; (3) The encouragement of structured community participation in the matters of the Municipality; (4) The creation and maintenance of a safe and healthy environment; and (5) The promotion of tourism, economic and social development.

The bulk of the 2018/19 combined expenditure budget spending relates to The provision and maintenance of municipal services (50.7 per cent). The promotion of tourism, economic and social development (16,5 per cent). The provision of

democratic, accountable and ethical governance (17.5 per cent) and The encouragement of structured community (14.8 per cent).

5.2 BUDGET RESPONSIVENESS ASSESSMENT

5.2.1 Economic growth

The Overstrand municipal area is the second largest local economy in the Overberg District, contributing 31.3 per cent to the Overberg District economy. This municipal area has experienced an average annual growth rate of 2.4 per cent over the last five years, which is slightly lower than the District GDPR growth rate (MERO 2017).

The economic sectors that contributed the most to the Overstrand economy in 2015 were the finance, insurance, real estate and business services (24.1 per cent), the wholesale and retail trade, catering and accommodation sector (19.6 per cent), and the manufacturing (14.5 per cent) sectors. These sectors have been growing at above average rates over the last five years (MERO 2017).

Local economic development

Local Economic Development initiatives that the Municipality will embark on as included in the draft 2018/19 Service Delivery and Implementation Plan include; establishment of linkages with other spheres of government, agencies, donors, SALGA, stakeholder management as well as creation of partnership to broaden economic benefit for local economies, raising funds for local economic development through financial and non-financial resource mobilisation, supporting 100 SMMEs in terms of the SMME Development programme and 50 SMMEs in terms of Emerging Contractor Development programme.

For 2018/19 an amount of R35.66 million from the operating budget will be appropriated for planning and development.

Budget Implications and conclusions

- The Municipality is investing in infrastructure development as a catalyst for economic growth.
- An amount of R96.69 million will be appropriated for trading services which represents 56.3 per cent of the total capital budget of R171.7 million in 2018/19. In the outer years, this amount totals R71.55 million (53.8 per cent) and R77.44 million (56.4 per cent) respectively for each of the outer financial years.
- Waste water infrastructure has the highest capital expenditure allocation at R38.34 million in 2018/19 which equates to 22.3 per control of capital

budget decreasing to R19.44 million in 2019/20 and up again to R23.96 million in 2020/21.

- Housing infrastructure is allocated R35.47 million which equates to 20.7 per cent of the capital budget in 2018/19.
- Water infrastructure is allocated R32.08 million in 2018/19 which equates to 18.7 per cent followed by energy at R24.77 million (14.4 per cent).
- Road infrastructure is budgeted at R9.070 million of the capital budget in 2018/19.

5.2.2 Employment

The Overstrand municipal area contributed 28.7 per cent to employment in the District in 2015; this municipal area had a significantly higher unemployment rate in 2015 (17.8 per cent) compared to the rest of the District (12.8 per cent) during this time (MERO 2017).

The majority of the formally employed workers in the Overstrand area (46.5 per cent) were semi-skilled in 2015, while 33.3 per cent were low-skilled and 20.3 per cent were skilled.

As per Table SA9 there are 5 176 persons unemployed in the Municipality in 2018/19. The Municipal Economic Review and Outlook (2017) estimates that unemployment has been steadily rising in the Overstrand municipal area over the last decade, with an unemployment rate of 17.8 per cent recorded in 2015. In 2016, the unemployment rate of the Overstrand municipal area is estimated to have increased to 19.0 per cent in 2016. This impacts the indigent numbers in the Municipality.

Budget Implications and conclusions

The Municipality facilitates an environment that will attract sectors with high value and support industries that yield employment opportunities.

The 2016/17 Annual Report indicates that the Municipality has been able to create 828 jobs through its EPWP programme.

Furthermore, for the financial year 2018/19 the Municipality plan to create 1 000 job opportunities through EPWP programme and as per set targets.

Supporting Table SA18 indicates that for the financial year 2018/19, the allocation for EPWP amount to R1.926 million compared to R2.3 million in 2017/18 financial year.

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5.2.3 Quality of Life

Water

- The Municipality's risk register as included in the draft 2018/19 IDP review includes limited water resources as one of the top risks faced by the Municipality. Challenges regarding water includes limited water resources, and the high cost of desalination in order to utilise seawater.
- The Municipality's 2016/17 Annual Report reflects that the Municipality is focusing on water sustainability. The 2016/17 Annual report indicates that in order to counter the effect of climate change and future dry periods, a strategy of diversifying water resources between surface water, ground water, and eventually waste water re-use and sea water desalination has been embarked upon.
- According to Schedule A10 information presented in the budget, 30 209 households in Overstrand Municipality will be provided with piped water in 2018/19. No backlog is recorded in terms of access to piped water, however the Municipality does note that there are minor backlogs in farms and that it is the responsibility of the farm owner to provide water to the people living in the farm.

Sanitation/Sewage

 According to Schedule A10 information presented in the budget, Sanitation access is available to at least 29 706 households in Overstrand Municipality. Again, no backlog is recorded for sanitation.

Electricity

 27 561 households in Overstrand Municipality will be provided with electricity in 2018/19. Again, no backlog is recorded for electricity.

Refuse removal

 32 990 households in Overstrand Municipality will be provided with refuse removal services in 2018/19. Again, no backlog is recorded for refuse removal.

Housing

 The 2016/17 Annual Report quantifies the housing backlog (housing waiting list) at 7 612 housing units. However, only 3 157 informal dwellings are recorded in SA9 for the corresponding period, whilst 3 141 is reported for 2018/19.



• The Annual Report specifies that the housing backlogs will be dealt with through progressively addressed through a number of programs such as IRDP, UISP, Institutional Subsidy Programme and GAP housing.

Provision of free basic services

- As a response to poverty alleviation, the 2016/17 Annual Reports states that all
 households earning less than R5 641 receive free basic services as prescribed by
 the national policy.
- Approximately 7418 households received access to free basic services in 2016/17 which equates to 22.3 per cent of households in the municipal area.
- Free Basic sanitation, refuse, electricity and water services will be provided to 7 900 households in 2018/19 and this number is expected to increase 8 900 households in 2020/21.
- Table SA9 was not completed in full and has missing information pertaining to poor households (for the MTREF), formal and informal households (2020/21). This vital information for planning purposes over the MTREF.

Budget implications and conclusions

- The 2018/19 draft operating expenditure budget allocates R560.32 million towards trading services (49.8 per cent); electricity distribution receives the majority of this amount, a total of R305.11 million.
- Water receives the second highest priority in the operating budget at R109.996 million; finance and administration collectively receives an allocation of R163.015 million in 2018/19.
- The major capital expenditure planned for 2018/19 sees R96.69 million allocated to trading services (56.3 per cent). Of this allocation energy is budgeted R24.77 million, R32.08 million for water management, R38.34 million for waste water management and R1.50 million for waste management.
- Almost R79.30 million in 2018/19 is earmarked for the social package of services to assist the poor for free basic services such as electricity, refuse removal, water, sanitation and rates rebates to residents who qualify.



5.3 BUDGET RESPONSIVENESS: MAIN POINTS AND RISKS/FINDINGS

- Increased economic hardship at national level is expected to impact on poorer households and their ability to afford basic services. The burden will in turn be passed to local municipalities who must strain their revenue streams to extend services to indigents.
- Water sustainability is crucial for long term planning.
- Information in Table SA9 must be completed in full. The reported backlogs for housing need to be reconciled between the Annual Report and that reported in the Budget (SA9).
- Overall, the Municipality has performed in terms of service delivery well as no backlogs is reported for water, refuse, sanitation and electricity.



SECTION 6: CREDIBILITY AND SUSTAINABILITY

6.1 REVIEW OF THE NEW (2018/19) MTREF

6.1.1 Expected Outcome for Current Financial Year

Purpose: To consider current year and past revenue streams and spending trends that may have an impact on future on budgetary provisions.

Table 3: Budgeted Performance against Audited Performance

Description		201	5/16			201	W17		2017/118				
R thousands	Adjusted Budget	Audited Outcome	Ditterma	DOVA	Adjusted Budget	Addisin Outcome	Difference	DIE %	Orlginal	Adjusted Budget	Ollicenses	Diff %	
Financial Performance													
Property rates	163 621	164 486	864	1%	190 639	197 047	6 408	3%	212 784	214 752	1 967	19	
Service charges	568 784	573 118	4 334	1%	606 116	624 577	18 461	3%	577 648	586 148	8 500	19	
investment revenue	8 973	12 209	3 237	36%	15 489	20 347	4 858	31%	13 962	19 462	5 500	399	
Transfers recognised - operational	103 555	103 629	74	0%	121 725	114 411	(7 313)	-6%	113 688	129 217	15 529	149	
Other own revenue	68 140	77 249	9 109	13%	70 335	96 741	26 406	38%	75 134	98 062	22 928	319	
Total Revenue (excluding capital transfers and	913 073	930 691	17 618	2%	1 004 305	1 053 123	48 819	5%	993 217	1 047 640	54 424	55	
contributions)											1		
Employee costs	292 827	274 564	(18 263)	-6%	310 496	292 827	(17 669)	-6%	333 225	329 165	(4 060)	-19	
Remuneration of councillors	8 674	8 566	(800)	-1%	9 507	8 674	(832)	-9%	10 053	10 253	200	25	
Depreciation & asset impairment	111 362	122 909	11 548	10%	127 347	111 362	(15 985)	-13%	130 287	130 287	-	05	
Finance charges	46 895	46 207	(687)	-1%	46 421	5.00	474	1%	47 440	47 440	-	09	
Materials and bulk purchases	253 080	214 224	(38 856)	-15%	276 555	253 080	(23 475)	-8%	26 1 093	273 537	12 443	55	
Transfers and grants	49 448	51 090	1641	3%	57 479	NEWS.	(8 031)	-14%	1 778	1 778	-	05	
Other expenditure	227 438	220 166	(7 272)	-3%	245 159	227 438	(17 721)	-7%	25 3 926	259 737	5 812	25	
Total Expenditure	989 724	937 727	(51 998)	-5%	1 072 964	989 724	(83 240)	-8%	1 037 801	1 052 197	14 395	13	
Surplus/(Deficit)	(76 651)	(7 036)	69 616	-91%	(68 659)	(76 651)	(7 992)	12%	(44 584)	(4 556)	40 028	-909	
Transfers recognised - capital	60 761	60 651	(109)	0%	35 381	60 761	25 379	72%	47 840	73 441	25 601	549	
Contributions recognised - capital & contributed assets	1 000	-	(1 000)		1 000	1 000	-		-	-	-		
Surplus/(Deficit) after capital transfers &	(14 690)	53 616	68 506	17	(32 278)	(14 890)	17 387	-54%	3 256	68 885	65 629	2016	
contributions	1							ľ					
Share of surplus/ (deficif) of associate	-	-	-		_	-	-		- !	-	j 0		
Surplus/(Deficit) for the year	(14 890)	53 616	68 506	-460%	(32 278)	(14 890)	17 387	-54%	3 256	68 885	65 629	2016	
Capital expenditure & funds sources							-				0		
Capital expenditure	103 386	95 133	(8 253)	-8%	86 266	91 868	5 602	6%	97 648	116 620	18 972	199	
Transfers recognised - capital	61 761	60 651	(1 109)	-2%	35 381	41 774	6 393	18%	47 840	73 436	25 596	54	
Public contributions & donations	462	743	281		1 462	1 440	(22)		-	-	-		
Sorrowing	33 419	27 189	(6 230)	-19%	35 854	35 550	(304)	-1%	30 000	23 200	(6 800)	-23	
internally generated funds	7 745	6 549	(1 195)	-15%	13 569	13 104	(465)	-3%	19 808	19 983	175	19	
Total sources of capital funds	103 386	95 133	(8 253)	-8%	86 266	91 868	5 602	6%	97 648	130 284	32 636	331	

Source: 2018/19 MTREF Budget and 2015/16 and 2016/17 Annual Financial Statements

The Municipality in aggregate has performed well, with the implementation of the operating budget for the past two audit years. However, the Municipality has been conservative in the investment revenue projections.

The Municipality reported material variances for the two most recent audit years for depreciation and although a non-cash item, this expenditure item is a measurement of the rate of asset consumption and important element of the lifecycle asset

management and hence measures should be put in place to ensure the baseline calculations are more accurate.

In terms of capital budget performance, the Municipality has underspent in 2015/16 by 7.8 per cent and overspent by 7.0 per cent in 2016/17 financial year. For the current financial year, the year-to-date for capital expenditure is at 30.56 per cent against the adjusted budget of R116.6 million, which is low given the remaining period in the financial year.

Budget Overview

Table 4: Budget Overview

Description ·	2014/15	2015/16	2016/17	Current Ye	ar 2017/18	2018/19 Medium Term Revenue & Expenditure Framework			
R thousands	Audited Outcome	Audited Dateans	Audited Outcome	Original Budget	Adjusted Budget	Sudget Year 2010/19	Budget Year +1 2019/20	Budget Year +2 2020/21	
Total Revenue (excluding capital transfers and contributions)	004-564	930 691	1 053 123	993 217	1 047 640	1 054 955	1 154 118	1 210 081	
Total Expenditure	924 126	937 727	1 047 691	1 037 801	1 052 197	1 124 257	1 221 414	1 249 501	
Surplus/(Deficit)	(119 542)	(7 036)	5 432	(44 564)	(4 556)	(69 302)	(67 297)	(39 420	
Non-Cash Items Debt impairment Depreciation & asset impairment	7 693 122 559	13 785 122 909	22 005 132 463	22 792 130 287	22 792 130 287	22 792 130 362	22 792 128 876	22 792 127 899	
Restated Result	10 710	1300 600	1.5W W00	108 494	148 522	83 852	84 372	111 271	
Capital expenditure & funds sources									
Capital expenditure	109 902	95 133	91 868	97 648	116 620	171 736	133 030	137 249	
Transfers recognised - capital	55 734	60 651	41 774	47 840	73 436	62 068	58 530	63 249	
Public contributions & donations	807	743	1 440	-	-	-	-	-	
Borrowing	39 012	27 189	35 550	30 000	23 200	64 450	54 000	54 000	
Internally generated funds	14 550	6 549	13 104	19 808	19 983	45 218	20 500	20 000	
Total sources of capital funds	109 902	95 133	91 868	97 648	116 620	171 736	133 030	137 249	
Cash flowe Cash/cash equivalents at the year end	104 987	174 780	259 814	214 936	382 460	410 460	428 053	433 053	

Source: 2018/19 MTREF Budget, Main Schedules A1 and A4

The Municipality has tabled operating deficit budgets for the MTREF period, which is caused mainly by non-cash items like debt impairment, depreciation and asset impairment. The operating deficit show a decreasing trajectory which is a positive indication that more revenue would be realised to build municipal reserves. Circular 55 states that over a medium term, a municipality should budget for a moderate surplus on its financial performance budget in order to contribute to the funding of capital budget.

Depreciation is a non-cash expenditure item, however the consumption of asset service potential (depreciation) and appropriate funding thereof should be considered.

Risks and Recommendation



Depreciation seems to be partially cash-backed for the 2018/19 MTREF and cognisance are taken of GRAP 17 and affordability of the municipal bill however as a general recommendation, the municipality should consider long term integrated asset management assessment of financial needs and funding requirements over the long term as per the guidance of MFMA Circular No. 55.

The operating revenue increases by 3.8 per cent and the operating expenditure by 6.8 per cent which indicates in real terms that the revenue base decreases with limited scope to increase to increase tariffs beyond current levels. The Municipality indicated that the fluctuation is due to the allocation of housing grant between operating and capital budget however when the grant is excluded the revenue growth is still below inflation.

In addition, the increased cost of water and bulk electricity purchase and other infrastructure demands are placing upward pressure on tariffs and continuous increases thereof outside the parameters of inflation targets are not sustainable. Hence the Municipality needs to embed strategic intent to achieve the outcomes of the strategies as articulated in the approved long term financial plan in order to address financial imbalances, over the long term.

6.1.2 Review of the Budget Assumptions

Objective

The assessment is based on the budget assumptions as per page 63 of the budget document of the Municipality. The budget assumptions are reviewed for completeness, credibility and reasonableness as it forms the basis upon which the new MTREF is prepared.

Table 5: Assessment Criteria

No.	Description of the Budget Assumptions
1,	The forecasted CPIX is estimated at 5.3% for 2018/19, 5.4% for 2019/20 and 5.5% for the 2019/20 financial years.
2.	The 2018/19 budget was prepared on a projected revenue collection rate of 99% of annual billing. Cash flow is assumed to be 99.9% of billings from an increased collection of arrear debt which is in line with current collection rates.
3.	 The following principles and tariff increases, based on the cost reflectiveness of the tariffs are proposed: Property Rates = 6%. Electricity = basic levy increases by 9% and consumption by 7.34% (with a free 50 kWh per month to indigent households only, to be taken from the Equitable share).
	 Water = Basic levy increase by 6% and the first consumption step (0 - 6 kl) 11.5%. Refuse and Wastewater = 6%.



No.	Description of the Budget Assumptions
4,	Cost containment measures were provided for in the budget documentation.
5.	Employment related costs for the entire MTREF period were budgeted at an annual increase of 8.11% (inclusive of annual notch increases). The Municipality projected an increase of 5.8% + average notch adjustment for 2018/19.
6.	Bulk electricity purchases are projected to increase by 7.32% in year 2018/19.
7.	The Municipality projected to achieve performance of 99% on the operational expenditure and 95% for capital expenditure.
8,	The municipal social package for free basic services are budgeted for 7 900 registered indigents consist of 6 kl of free water, 50 kWh of electricity, sewer services and weekly refuse removal.
9.	The external loans to be taken up to fund the capital budget over the MTREF period are R162 million excluding roll-over borrowing.

Findings

The overall budget assumptions are credible, reasonable and aligned to National Treasury guidelines however the following needs to be considered with the finalisation of the annual budget for adoption:

• The Municipality further budgeted for a collection rate of 100 per cent for fines and interest earned – outstanding debtors which is not reasonable expected based on historic trends. For the 2016/17 financial year the Municipality impaired 71 per cent of fines which amount to a collection rate of 29 per cent and hence will result in an overstatement of the cash flow.

6.1.3 Adequacy of Revenue Management Framework

The operating revenue in aggregate shows an increase of 0.6 per cent for 2018/19, which indicates negative real growth after discounted with inflation. The Municipality indicated that the fluctuation in revenue is informed in main by the housing settlement grant between the operating and capital budget however if housing is excluded from the calculation then the revenue increase amounts to less than inflation, indicating the revenue base is shrinking in real terms. The most significant components of the operating revenue budget are service charges – electricity (34.7 per cent), property rates (22.3 per cent) and water services (11.19 per cent).

Property rates are the second highest component of the operating revenue budget and amount to 21.7 per cent on average over the MTREF. Property rates revenue are projected to increase by 9.4 per cent which are driven by tariff increase as the rate base is projected to increase in market value by R22.589 million from the current year (SA12a) to 2018/19 (SA12b) and the number of properties will remain unchanged for all categories of customers.

The Municipality is self-supporting with no significant reliance (10.1 per cent) on grants and subsidies to fund its daily operations.

Table 6: Cost reflectiveness of trading services

	2014/15	2015/16	2016/17	Cu	rrent Year 2017	f18	2018/19 Medium Term Revenue & Expanditure Framework				
Descríption	Auditora Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Budget Year 2018/19	Budget Year +1 2019/20	Budget Year +2 2020/21		
Revenue - Standard								1			
Trading services	521 423	17X 13B	E23 1019	N77.7003	586 148	586 148	616 656	653 578	692 72		
Electricity	287 754	324 599	\$300.454	320.249	339 270	339 270	365 721	387 620	410 84		
Water	108 318	114 179	123 064	114 494	117 120	117 120	116 781	123 754	131 14		
Waste water management	68 581	72 651	79 177	67 869	72 870	72 870	73 164	77 554	82 20		
Waste management	56 770	61 689	66 215	55.188	56 888	56 888	60 990	64 649	68 52		
Expenditure - Standard											
Trading services	453 715	434 352	471 097	518 289	522 902	522 902	560 317	593 888	625 64		
Electricity	229 494	261 110	285 447	282 999	287 123	287 123	305 112	324 261	344 38		
Water	71 697	67 325	65 931	104 872	105 055	105 055	109 996	116 316	119 82		
Waste water management	57 717	57 091	63 101	73 606	72 822	72 822	78 529	83 497	87 32		
Waste management	94 806	A& 1070	56 618	56 813	57 903	57 903	66 680	69 814	74 11		
3 V.	,		Surplus/ (Deficit) on Main Servi	00			***			
Trading services	67 709	138 766	152 813	58 712	63 245	63 245	56 338	59 690	67 07		
Electricity	58 260	63 489	70.002	85/255	52 147	52 147	60 609	63 360	66 46		
Water	36 621	46 854	57 133	9 623	12 065	12 065	6 784	7 439	11 31		
Waste water management	10 864	15 560	16 076	(5 736)	47	47	(5 365)	(5 943)	(5 11		
Waste management	(38 036)	12 863	9 597	(1 424)	(1 015)	(1 015)	(5 891)	(5 165)	(5 59		

Source: A4 Trading revenue (excl. grants) and A2: Trading Expenditure

The comparisons indicate that the two trading services generate a deficit, namely waste water and waste management over the 2018/19 MTREF, which may suggest that these tariffs might not be fully cost reflective after excluding grants. In aggregate the trading services are yielding a surplus of R56.34 million of which electricity is the main contributor indicating that the Municipality is heavily reliant on this revenue source and utilise it to cross-subsidise other services.

Electricity is the significant component of the operating revenue budget, amounting to 34.7 per cent, the revenue growth increased by 7.8 per cent. The tariff increase of 9 per cent by the Municipality on the basic charge is above the NERSA guidelines which is subject to approval. The reason cited by the Municipality; to mitigate the disparity between fixed and variable cost is noted. Green energy utilisation by energy intensive industries, price pressure on demand for households and above inflation increases on bulk purchases is a key risk in the current economic climate. The Municipality is hereby commended for keeping the electricity losses below the national norm at 5 per cent over the past two financial years.

Water revenue amounts to R116.78 million and constitute 11.1 per cent of the total revenue and the surplus margins amount to 6.8 per cent in average over the MTREF. The Municipality is hereby commended for investing in previous years into water

sources and infrastructure investment which ensure sustainability during the prevailing drought conditions. However, the Water Service Development Plan (WSDP: 2017 - 2022) of the Municipality indicates that approximately 49 per cent of the water infrastructure assets is 16 years and older which could result in an increased capital outlay for supply side water infrastructure over the medium to long term. The Municipality indicated rolling out a three-year project (R30 million over the MTREF period) to address this risk.

According to the 2016/17 Auditor-General Report, the water service impairment constitutes 20.1 per cent (2016: 19.7 per cent) of the total receivables impairment from exchange transactions amounting R20.59 million (2016: R19.10 million). The Non-technical water losses amount to 19.1 per cent (2016: 20 per cent) which was within the national norm as per MFMA Circular No. 71. Reasons for the water losses can include aging pipeline infrastructure, old reticulation networks, burst pipes and other leakages. Hence it is important for the Municipality to ring-fence a portion of the surpluses for future expansion or renewing of aging infrastructure.

6.1.4 Adequacy of Expenditure Management Framework

The Operating expenditure in aggregate increased by 6.8 per cent. Employee related costs (32.2 per cent), bulk purchases (20.7 per cent) and contracted service (17.4 per cent) are the main expenditure drivers for the 2018/19 MTREF.

The employee related costs on average constitute 32.0 per cent of the total operating expenditure budget over the 2018/19 MTREF and a growth rate of 10 per cent is projected. The measurement is within the national norm of between 25 - 40 per cent. In view of the current revenue projections and economic outlook, the Municipality is hereby encouraged to manage effectively the human resource requirements to deliver on its mandate by prioritising only critical vacancies, avoid excessive overtime and optimising existing staff complement by limiting use of consultants.

Contracted Services constitute 17.4 per cent of the total expenditure which is well above the recommend national threshold of 5 per cent. The main contributions towards contracted services are sewerage services (R47.97 million), maintenance of unspecified assets (R40.04 million), infrastructure and planning (R13.41 million) and Maintenance of Buildings and facilities (R12.20 million).



Against the backdrop of employee related cost being the main cost driver, as a general recommendation depending on the service delivery model that the Municipality weigh the cost benefit of building capacity in-house versus the increasing budget allocation to the outsourcing of certain functions to contractors, when reviewing the employee strategy in the long term financial plan.

Depreciation and asset impairment is projected to increase by 0.1 per cent or R75 000 for 2018/19 budget, although the Municipality is expanding its infrastructure over the MTREF as per Schedule A9. The depreciation constitutes an average of 10.8 per cent the total operating expenditure budget. It recommended that the Municipality review the calculation methodology of depreciation and ensure it is based on an updated asset register and cognisance be taken of current work-in-progress capital that will be commissioned and planned capital expenditure. The Municipality has indicated that due to the GTAC MUNICIPAL FINANCE IMPROVEMENT PROGRAMME PHASE II (2016) at Overstand Municipality, with de-componentisation being more accurate than before, the depreciation annual charge increased accordingly and that this implementation has already been audited.

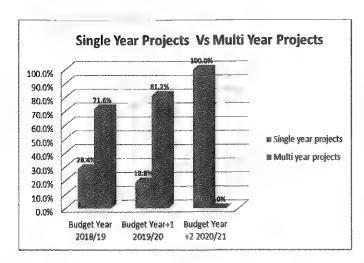
Bulk purchases amount to R232.29 million which constitutes 20.7 per cent of the total operating expenditure budget of which it is informed by electricity purchases from Eskom. The year-on-year increase is 7.3 per cent and the upward pressure is driven by resource scarcity and the deterioration in finances of state-owned entities.

Repairs and maintenance amount on average to 6.8 per cent of property, plant and equipment which is below the national norm of 8 per cent however the Municipality is gradually moving towards the norm which is encouraging. As per the guidance of MFMA Circular No. 55 when the municipal is below the norm they are required to provide detailed explanation and assurance that budgeted amount is adequate to secure the ongoing health of the Municipality's infrastructure supported by its assets management plan.

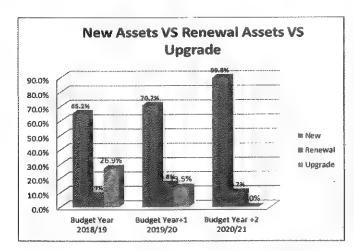
In view of the above inflationary increase of operating expenditure and current economic conditions, Provincial Treasury recommends that the Municipality develop a cost containment policy which aligns to the draft regulations which will ensure value for money, curbing non-essential activities and wastages.



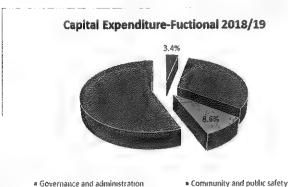
6.1.5 Adequacy of Capital Budget



The 2018/19 capital budget indicates that the Municipality incorporate section 16(3) of the MFMA into the budgeting process, as the Municipality allocated 71.6 per cent of capital budget allocation for multiyear projects for 2018/19. Which improved in the outer year of the MTREF, the exception being year 2020/21. The Municipality is encouraged to maintain the appropriation of large capital budgets for three financial years, thus enabling municipality to improve on their planning and initiate procurement processes earlier for capital projects.



The allocated budget to secure the ongoing health of the Municipality's existing infrastructure is low and the Municipality intends to use R13.55 million (7.9 per cent) and R46.428 million (26.9 per cent) of the total capital budget for the renewal and upgrade of existing assets respectively, which is below the national guideline of 40 per cent as per MFMA Circular No. 55.



The Municipality allocated 56.3 per cent of the capital budget towards trading services which is revenue generating assets. For the MTREF period, the Municipality allocated an average allocation of 55.5 per cent, which bodes well in terms of increasing the revenue base of the Municipality.

* Economic and environmental services Trading services For the current financial year up to the period ending February 2018, the capital spending amounts to 29.3 per cent of the adjustment budget which like the previous year's trends, spikes during the last quarter of the financial year. For 2016/17 budget year, the Municipality improved on its capital spending by fully spending the capital budget. In view of current spending the Municipality is encouraged to begin its procurement processes before the start of the financial year to mitigate the risk of delays in the implementation of the capital budget and should continuously monitor the implementation of strategies addressing the management of the capital budget.

Capital Funding

Capital grants amounts to an average of 42.1 per cent for 2018/19 MTREF capital budget, indicating a dependency on capital grants and subsidies. The Municipality fully spent the budgeted grants for 2016/17 and for the current year spent 34.9 per cent of its conditional capital grants as at the end of February 2018. The Municipality is cautioned against a slow spending rate as it will result in retention or withholding of grants should they not be fully spent by the end of the financial year. The high reliance on capital grants is a concern; fiscal constraints will persist over the MTREF due the prevailing economic environment.

The Municipality intends to take up external **borrowings** of R54 million (total borrowings of R64.45 million inclusive of roll-over borrowings), which is 36.1 per cent of the capital budget funding for 2018/19 and R54 million for each of outer years. The gearing ratio (total borrowing over total operating revenue excluding capital grants) amounts to 44.3 per cent for the 2018/19 financial year which is less than the 45 per cent norm as prescribed by National Treasury in Circular 71 and a decreasing trajectory over the MTREF.

Capital spending funded from **internally generated funds** amounts to R85.72 million over the MTREF and the Municipality indicated part thereof is proceeds from a recent land sale. The Municipality are therefore recommended to continuously monitor the realisation of this revenue source against planned spending in-year in view of current economic condition especially the proceeds from land sales.

The Municipality are therefore urged when annually reviewing its existing long term financial plan to optimise the use of external funding versus utilisation of internally generated funding given the severity of the drought, ageing infrastructure and future developments that will require a high capital outlay to absorb the related infrastructure pressures which has a concomitant effect on the municipal bill.

6.1.6 Core Systems for Municipal Infrastructure Delivery

A 2002 study by Government on the delivery of infrastructure identified a shortfall in effective and systematic delivery systems as well as a skills deficit as impediments to effective delivery, hence the establishment of the Infrastructure Delivery Improvement Programme (IDIP) in 2004. It was within this Programme that the concept of an Infrastructure Delivery Management System (IDMS) was established and informed by the answers to questions posed to projects, namely: Is it suitable, is it feasible, is it credible, does it deliver value for money and does it add to public value? In 2010 the IDIP Toolkit was released, providing a documented body of knowledge and set of processes, representing good practices in the delivery management of infrastructure.

A number of developments have taken place since the publication of the 2010 Toolkit, namely:

- A Medium Term Expenditure Framework (MTEF): Budgeting for infrastructure and capital planning guidelines (2010);
- A Model Supply Chain Management (SCM) Policy for Infrastructure Procurement and Delivery Management in terms of section 168 of the Municipal Finance Management Act of 2003 (Act 56 of 2003) (MFMA) during November 2015 in support of the MFMA SCM Regulation 3(2);
- MFMA Circular No. 80: Municipal Financial Systems and Processes requirements in support of the Municipal Standard Chart of Accounts (mSCOA) issued in terms of the Municipal Finance Management Act No. 56 of 2003;
- The publication of several South African national standards by the South African Bureau of Standards covering areas such as construction procurement, project management, maintenance and asset management; and
- The development of a Cities IDMS aimed at metropolitan councils. The IDMS is designed to be linked to multi-year budgeting with a strong focus on outcomes, value for money and the effective and efficient functioning of the entire value chain of infrastructure delivery.



Provincial Treasury would like to do assessments on the implementation of the National Treasury Standard for Infrastructure Procurement and Delivery Management (SIPDM) on a few selected municipalities to get an understanding of the progress made in this regard, any challenges experienced, etc. The intention with these assessments is to provide feedback to National Treasury as well as to get an understanding of the kind of assistance that might be required by municipalities to comply with the SIPDM. It will be appreciated if municipalities could indicate their willingness to be assessed.

6.2 ESTABLISH THE LEVEL OF FUNDING THE BUDGET

6.2.1 Table A4 – Surplus/Deficit

Purpose

The purpose of this measure is to assess the overall credibility of the budget in terms of surplus/deficit. Based on a comparison between the A4 (Financial Performance) and the A7 (Cash Flow Statement) (supporting Schedule SA30) the Municipality reported a surplus over the MTREF period. The A4 (Financial Performance) indicated surplus of R15.66 million (2018/19), R7.23 million (2019/20) and R37.82 million (2020/21) whereas the A7 (Budgeted Cash Flow) indicated a surplus of R410.46 million (2018/19), R428.05 million (2019/20) million and R433.05 million (2020/21).

6.2.2 Table A6 – Financial Position

Purpose

To undertake an assessment of the overall credibility of the budget funding (Table A6) and to establish the working capital requirements.

The cash of the Municipality is increasing over the MTREF period. The financial position of the Municipality as per the A6 indicated that the Municipality is budgeting for liquidity ratios (Cash/Current Liabilities) of 1.90:1 (2018/19), 1.93:1 (2019/20) and 2.09:1 (2020/21), indicating the liquidity levels of the Municipality is increasing.

The current ratio is also increasing from 2.57:1 (2018/19), 2.64:1 (2019/20) to 2.90:1 (2020/21) and the Debtors of the Municipality are increasing over the MTREF. The current liabilities of the Municipality are also increasing from R215.15 million, R221.28 million and R207.02 million over the MTREF period.

The cash of the Municipality is increasing and it is noted that the Municipality has sufficient working capital available over the MTREF period to cover its short term financial obligations.

6.2.3 Table A7 - Cash Flow

Purpose

- To undertake an assessment of the overall credibility of the budget funding (Table A7) and of the projected cash and cash equivalents over the MTREF.
- To assess funding of the budget in terms of sections 18 and 19 of the Municipal Finance Management Act.

The A7 Budgeted Cash Flow and the SA30 Supporting Table to the Budgeted Cash Flow Reconciles. When comparing the SA30 and the A4-Schedules, the Municipality indicated that the Municipality will be collecting 99 per cent of its budgeted service charges.

6.2.4 Table A8 – Application of Cash and Investments

Purpose - To assess the Municipality's application of available cash and investments

The analysis of the A8 (Application of Cash and Investments) indicate that the Municipality has tabled a funded budget as the Municipality is reporting surpluses of R447.26 million (2018/19), R480.30 million (2019/20) and R513.94 million (2020/21). The Reserves to be cash-backed amounts of R3.30 (2018/19) million, R3.34 million (2019/20) and R3.35 million (2020/21) is compared to the depreciation and asset impairment amounts of R130.36 million (2018/19), R128.87 million (2019/20) and R127.89 million respectively in order to ascertain whether the Municipality is making budgetary provisions for the replacement of the assets.

Table 7: Application of cash and investments

Description R-thousand	Ref	2014/15	2815/16	2016/17	Cui	rent Year 2017	118		2018/19 Mediu	m Term Reyer	ue & Expendit	ure Framewor	k
		National Outcome	Amiliot Outcome	Amiltot Ontcome	Original Snowel	Adjusted	Full Year Formust	Budget Year 2018/19	PT Remotenent of 2018/19	Budget Year +1 2019/20	PT Restatement of 2019/20	Budget Year +2 2020/21	PT Restatement of 2020/21
Cash and investments available													
Cash/cash equivalents at the year end	1	104 987	174 780	259 814	214 936	182.460	382 460	410 460	410 460	428 053	428 053	433 053	433 053
Other current investments > 90 days		-	-	-	-	-	-	(0)	(0)	(0)	(0)	0	0
Non current assets - Investments	1	23 149	29 740	37 982	43 422	43 422	43 422	50 546	50 546	57 885	57 885	65 460	65 460
Cash and investments available:		128 136	204 521	297 796	258 358	425 881	425 881	461 906	461 006	485 938	485 938	498 513	498 513
Application of cash and investments													
Unspent conditional transfers		2 076	1 380	6 476	-	-	-	-		-		-	
Unspent borrowing		2 800	-	-		10 450	16.490	-		*		-	
Statutory requirements	2												
Other working capital requirements	3	(39 810)	(32 015)	(24 811)	(46 872)	(46 710)	(46 710)	(40 110)		(55 596)		(84 243)	
Other provisions	Ш												
Long term investments committed	4	23 149	29 740	01162	43 422	43 422	43 422	50 546	50 546	57 885	57 885	65 460	65 460
Reserves to be backed by cash/investments	5	2571	2 177	3 251	2 440	2 440	2 440	3 390	3 300	3 340	1	3 350	3 350
Total Application of cash and investments:	П	(9 214)	1 281	22 898	(1 016)	9 602	9 602	13 737	53 846	5 630	61 225	(15 433)	ł
Surplus(shortfali)		137 349	203 239	274 898	259 368	416 279	416 279	447 269	407 160	480 309	424 713	513 946	429 703

Source: Overstrand Municipality 2018/19 MTREF Tabled Budget

LG MTEC Assessment 2018/19: Overstrand Municipal

The table depicts a positive balance over the MTREF however the Municipality did not provide for the following application of funds:

- Short term portion of provisions e.g. employee benefits;
- Provision for rehabilitation of landfill site; and

The Municipality needs to adjust the cash flow of fines as the 100 per cent collection rate will overstate the cash position of the Municipality.

Funding Measurement

Table 8: Schedule SA10: Funding Measurement

Description	MFMA	Ref	2014/15	2014/15 2015/16 2016/17 Current Year 2017/18							2018/19 Medium Term Revenue & Expenditure Framework			
инистрион	section	SVA	Audited	Audited	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year	Budget Year	Budget Year		
			Outcome	Outcome	Outcome	Budget	Budget	Forecast	outcome	2018/19	+1 2019/20	+2 2020/21		
Funding measures														
Cash/cash equivalents at the year end - R'000	18(1)b	1	104 987	174 780	259 814	214 936	382 460	382 460	-	410 460	428 053	433 053		
Cash + investments at the yr end less applications - R'000	18(1)b	2	137 349	203 239	274 898	259 368	416 279	416 279	-	447 269	480 309	513 946		
Cash year end/monthly employee/supplier payments	18(1)b	3	1,6	27	3,5	2,9	5,1	5,1	_	5,1	4,9	4,8		
Surplus/(Deficil) excluding depreciation offsets: R'000	18(1)	4	(64 044)	53 616	39 114	3 256	68 885	68 885	-	15 667	7 237	37 829		
Service charge rev % change - macro CPIX larget exclusive	18(1)a,(2)		N.A.	3,4%	5,4%	(9,8%)	(4,7%)	(6,0%)	(106,0%)	03%	(0,0%)	(0,0%)		
Cash receipts % of Ratepayer & Other revenue	18(1)a,(2)	6	99,1%	99,0%	00.00	98,5%	98,4%	98,4%	0,0%	99,3%	98,4%	98,7%		
Debt impairment expense as a % of lotal bliable revenue	18(1)a,(2)	7	1,1%	1,9%	2,7%	2,9%	2,8%	2,8%	0,0%	2,7%	2,5%	2,4%		
Capital pay ments % of capital ex penditure	18(1)c;19		100,0%	100,0%	100,0%	100,0%	100,0%	100,0%	0,0%	100,0%	100,0%	100,0%		
Borrowing receipts % of capital expenditure (excl. transfers)	18(1)c	9	73,8%	87,0%	59,9%	60,2%	69,5%	69,5%	0,0%	49,2%	72,5%	73,0%		
Grants % of Gov t legislated/gazetted allocations	18(1)a	10								100,1%	100,0%	100,0%		
Current consumer debtors % change - incr(decr)	18(1)a	11	N.A.	(0,6%)	2,4%	14,6%	0,0%	0,0%	(100.0%)	4,5%	10,4%	7,4%		
Long term receivables % change - incr(decr)	18(1)a	12	N.A.	(24,6%)	(33,8%)	(24,5%)	0,0%	0,0%	(100.0%)	(49 1%)	(64 4%)	(84,7%)		
R&M % of Property Plant & Equipment	20(1)(vi)	13	4,4%	3,1%	3,4%	4,9%	5,5%	5,5%	0,0%	6,2%	6,7%	7 1%		
Asset renew at % of capital budget	20(1)(vi)	14	29,8%	16,7%	37,5%	11,6%	6,6%	6,6%	0,0%	7,9%	15,8%	10,2%		

Source: Annual Budget Schedule \$A10

Findings

(1) Cash and Cash equivalents

A positive cash and cash equivalents has been reflected for each year over the medium term.

(2) Cash plus investments less application of funds

The cash less applications is positive over the 2018/19 MTREF period.

23 MM 2018
23 MM 2018
23 MM 2018

(3) Cash at year end/monthly employee supplier payments

The cash at year end versus employee and supplier payments is decreasing from 5 times in 2018/19 to 4.8 times in 2020/21. The purpose of this ratio is to measure if the Municipality is able to meet its monthly payments when they fall due or an unexpected disaster threatens revenue collection. The ratio indicates that the Municipality will be able to be going concern for 5 months.

(4) Surplus/(Deficit) excluding depreciation offsets

The Municipality projected a surplus across the 2018/19 budget period.

(5) Capital payments % of capital expenditure

This ratio assessed the extent to which budgeted capital expenditure will be spent during the budget year and the Municipality project a 100 per cent spending rate.

(6) Borrowing as a % of capital expenditure (less transfers, grants and contributions)

This indicates the Overstrand Municipality's reliance on borrowing; the Municipality has indicated in the budget documentation that external borrowings will be taken up over the MTREF.

6.3 CREDIBILITY AND SUSTAINABILITY: MAIN POINTS AND RISKS/FINDINGS

The tabled municipal Budget is credible, sustainable and funded however the following should be considered with the finalisation of the final budget for adoption:

- The increased cost of water and bulk electricity purchase and other infrastructure demands are placing upward pressure on tariffs and continuous increases outside the parameters of inflation targets are not sustainable. The financial outlook is further exacerbated by the fiscal constraints that will be persist over the MTREF. Hence the Municipality is encouraged to consider the following:
 - o Driving efficiencies and innovation;
 - o Reduce non-core expenditure;
 - o Taking a long-term approach for infrastructure investments and revenue forecasting taking into consideration demand and future development;
 - Tariff setting that strikes a balance between social justice and sustainability;

nicipality

- o Emphasis on water conservation, curbing of water losses, demand management and meter reading; and
- Effective indigent management.
- Repairs and maintenance as a percentage of the asset value of property plant and equipment is below the 8 per cent as recommended by National Treasury.
 The Municipality are encouraged to implement a formal risk-based maintenance plan in order to identify and prevent repeat or systemic failures.
- The Municipality needs to adjust the cash flow of fines as the 100 per cent collection rate will overstate the cash position of the Municipality.
- In view of the current economic outlook, escalation of tariffs, infrastructure demands and fiscal constraints to persist over the MTREF the Municipality should closely monitor the affordability and sustainability of the internally generated funds.

The following with respect to cash management has been noted:

- The Municipality is meeting its financial obligations.
- The debt to total operating revenue ratios are 44 per cent (2018/19), 43 per cent (2019/20) and reduces to 41 per cent (2020/21) based on the loans closing balances of R423.67 million (2018/19), R436.04 million (2019/20) and R443.71 million respectively and is within the National Treasury norm range.
- The draft budget over the MTREF period indicates that the Municipality is not exposed to a liquidity risk.



SECTION 7: KEY FINDINGS. RISKS AND RECOMMENDATIONS

This section outlines the main points and risks/recommendations based on the LG MTEC Assessment.

INTEGRATED PLANNING

Cognisance should be taken with regards to the high percentage of households that fall within the low-income bracket (52.7 per cent). This would impact on the increased poverty headcount, as well as safety and security concerns and would also place an increased burden on the Municipality's long term financial sustainability.

Since the population size is growing at a faster rate than the economy, it poses a threat to the Municipality. This will impact on the need for education and social related services in Overstrand, and would also influence the service backlog.

Population growth in the Overstrand Municipal area will place increasing demands on the infrastructure and available space for urban growth. The increased urban footprint in the Municipal area needs careful management if it is not to impact negatively on the natural environment of Overstrand.

Recommendations

- The Municipality should include, at community or ward level, the communities that do not have access to basic services, in future reviews of the 2017 - 2022 IDP.
- The Municipality should link its priority risk reduction projects to its budget to ensure that they are delivered on.
- The Municipality should include a budget allocation, as a contingency, to contribute towards the reconstruction and rehabilitation of damaged infrastructure (flood and storm damage, as well as water supply in response to the drought).
 - o The Municipality has indicated that it has an Insurance Reserve which is set aside to offset potential losses or claims that cannot be insured externally.
- The Municipality should include an approved organogram, as well as updated vacancy rates, in their Adopted 2018/19 Reviewed IDP.
- The Municipality should reflect reliable numbers or statistics on the number of backyard dwellers within the Municipality to assist in planning for future housing projects.

ENVIRONMENTAL AND DEVELOPMENT PLANNING ANALYSIS

- It is recommended that the Municipality develops and tables an Alien Invasive Management Plan in terms of the provision of National Environmental Management: Biodiversity Act.
- It is recommended that the Municipality during their next review incorporate the WC Biodiversity Spatial Plan (2017) as the latest most accurate biodiversity informant in the Spatial Development Framework/ Environmental Management Framework.
- The Municipality is urged to expand its current regional waste disposal facility at Karwyderskraal to accommodate for disposal and utilise airspace. The maintenance and protection against vandalism of current infrastructure needs to be implemented.
- It is imperative that the Municipal Manager formally submit to the DEA&DP the name of an official in the Municipality who will be responsible for this Section 30, 'Control of Incidents' function.

BUDGET RESPONSIVENESS

- Increased economic hardship at national level is expected to impact on poorer households and their ability to afford quality services. The burden will in turn be passed to local municipalities who must strain their revenue streams to extend services to indigents.
- Water sustainability is crucial for long term planning.
- Information in Table SA9 must be completed in full. The reported backlogs for housing need to be reconciled between the Annual Report and that reported in the Budget (SA9).
- Overall, the Municipality has performed in terms of service delivery well as no backlogs is reported for water, refuse, sanitation and electricity.

CREDIBILITY AND SUSTAINABILITY OF THE BUDGET

The tabled municipal Budget is credible, sustainable and funded however the following should be considered with the finalisation of the final budget for adoption:

The increased cost of water and bulk electricity purchases as well as other infrastructure demands are placing upward pressure on tariffs; continuous increases outside the parameters of inflation targets are not sustained by

LG MTEC Assessment 2018/19: Overstrand Municipality

The financial outlook is further exacerbated by the fiscal constraints that will be persist over the MTREF. The Municipality is encouraged to consider the following:

- Driving efficiencies and innovation;
- Reduce non-core expenditure;
- Taking a long-term approach for infrastructure investments and revenue forecasting taking into consideration demand and future development;
- Tariff setting that strikes a balance between social justice and sustainability;
- Emphasis on water conservation, curbing of water losses, demand management and meter reading; and
- Effective indigent management.

Repairs and maintenance as a percentage of the asset value of property plant and equipment is below the 8 per cent as recommended by National Treasury. The Municipality are encouraged to implement a formal risk-based maintenance plan in order to identify and prevent repeat or systemic failures.

Operating expenditure outstrips the growth revenue and current economic conditions, Provincial Treasury hereby recommend that the Municipality develop a cost containment policy which align to the draft regulations which will ensure value for money, curbing non-essential activities and wastages.

The Municipality needs to adjust the cash flow of fines as the 100 per cent collection rate will overstate the cash position of the Municipality.

In view of the current economic outlook, escalation of tariffs, infrastructure demands and fiscal constraints to persist over the MTREF the Municipality should closely monitor the affordability and sustainability of the internally generated funds and as a prudent financial practice ring-fenced proceeds from land sales in a capital replacement reserves to invest in revenue generating assets.

The following with respect to cash management has been noted:

- The Municipality is meeting its financial obligations.
- The debt to total operating revenue ratios are 44 per cent (2018/19), 43 per cent (2019/20) and reduces to 41 per cent (2020/21) based on the loans closing balances of R423.67 million (2018/19), R436.04 million (2019/20) and R443.71 million respectively and is within the National Treasury norm range.

LG MTEC Assessment 2018/19: Overstrand Municipa

- It is noted that the Municipality is not cash backing the capital replacement reserve which is utilised for the replacement of assets.
- The draft budget over the MTREF period indicates that the Municipality is not exposed to a liquidity risk.





I. Impact of the New Dawn

Financial sustainability

Risks - Affordability of municipal services

Remedies - Monthly monitoring of collection rate. Monthly monitoring of number of indigent households. Dedicated revenue and debt collection department. Tariffs aligned to the cost of services. Periodic assurance on revenue processes and community

Challenges with achieving "fit for purpose" structures - Organisational structure reviews ongoing

Service delivery performance

Performance failures - No service delivery backlogs exists for the provision of water (excluding farms in rural areas), refuse and sanitation services.

Funding challenges

need to remain affordable amid rising costs of delivering services. Operational efficiencies need to be maintained. Diminished MIG funding will have an impact on infrastructure Demonstrate financial impact of the issues referred to above - A growing population and and an employment can pose a financial risk, while it is imperative that tariffs for services still expansion as this will have to be absorbed by own capital funding.





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2. Planning





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2017 - 2022 Integrated Development Plan



















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Key deliverables- Overstrand IDP review /Budget process 2018/19



IDP Process

The 2018/19 IDP review and Budget process was executed according to the Council approved time-schedule of 30 August 2017.

Strategic direction of Council remains unchanged for the IDP review.

Key stages – Internal & external review of <u>priorities</u> by the Administration and Ward committees. Convened an OMAF on 20 Feb 2018, presented draft strategic priorities for the IDP review and preliminary budget proposals for 2018/19.

Reviewed priorities fed into the Budget process for consideration.

26 April 2018 – public consultation meetings – presented feedback on the Mard priorities that could be funded in the Draft Budget and also presented Serview of the Draft Budget (including proposed tariffs).











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DP Process

Challenges

Zwelihle unrest in March, April draft IDP review/ draft Budget meetings in Zwelihle wards postponed.

Development needs exceeds the available funding.

Increased population growth and indigents, pressure on financial resources to maintain and development infrastructure.







2 3 MAY 20/18





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Integrated Development Planning

Review and proposed implications for the five-year spatial planning and development cycle as previously presented; and follow-up on progress since then. It is expected that the Municipality's five-year plan is derived from its longer term Growth and Development Plan.

The municipality's Integrated Development Planning (IDP) is aligned with our master planning. Refer to Chapter 8 in draft IDP review.

A review of the Spatial Development Framework (SDF) will be initiated in 2018/19 (multi-year project) (2018/19 – 2019/20).

The outcome of the planned SDF review will feed into the 2020/21 IDP review.





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Integrated Development Planning

The Municipality should include, at community or ward level, the communities that do not have access to basic services, in future reviews of the 2017 - 2022 IDP. Access to basic municipal services stated on page 57 in draft IDP review (2018/19). Basic services in place, with the exception of on farms.

The Municipality should link its priority risk reduction projects to the budget.

Fire and Disaster Management updated and review their risk register with our Risk Department, we identified our challenges and shortcomings and the need for budget to ensure that we meet our objectives. Budget was requested for operational Disaster Management but due to constraints was not approved.









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Infegrated Development Planning

Department over the short to medium term in the Adopted 2018/19 Reviewed IDP. The Municipality should reflect on major roads projects planned by the Provincial

The key construction and maintenance projects that will continue from the 2016/17 and 2017/18 financial years are:

Hangklip DM Gravel Roads

Overberg DM Regravel Gravel Roads

Overberg DM Reseal

Maintenance Overberg DM - Routine Maintenance

New key projects that will commence in the 2018/19 and 2019/20 financial years are:

Hermanus-Gansbaai Blacktop Tar Roads (Provincial Roads Maintainence Grant

Funding)

Hermanus-Gansbaai Blacktop/Tarred Roads (Equitable Share Funding)

Caledon-Sandbaai Blacktop/Tarred Roads

anford-Riviersonderend reseal



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Integrated Development Planning

damaged infrastructure (flood and storm damage, as well as water supply response contingency, to contribute towards the reconstruction and rehabilitation of The Municipality should include the percentage budget allocation, as a o drought).

R 11 million is included in the MTREF for augmentation of the well fields in Hermanus, (waste water re-use, seawater desalination) will be investigated during the MTREF. to improve water security and to enhance diversification of water sources. This is approximately 10% of the Water MTREE. The feasibility of other long term options

The Municipality should include an approved organogram, as well as updated vacancy rates, in their Adopted 2018/19 Reviewed IDP. Noted, will include in Final IDP review of 30 May 2018. Total posts at end March 2018 were 1123 of which 1037 were filled and 86 vacancies. The Municipality should reflect reliable numbers or statistics on the number of backyard dwellers within the Municipality to assist in planning for future housing orojects.

A survey on the backyard dwellers in the Overstrand area was conducted between 20 May 2013 to 28 June 2013. Total households: 5051.









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Final Soliday of Option of

Where possible the recommendations cited on pages 13, 14 and 18 will be incorporated in the Final IDP review for 2018/19.

Final IDP review for 2018/19 to serve before Council on 30 May 2018.



















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Planning & Environmental Management Issues

















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Environmental and Development Planning analysis

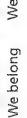
The SDF to align with relevant National and Provincial Legislation and policy plans, e.g.:

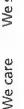
- a) The National Development Plan (2011);
- b) National Spatial Biodiversity Assessment (2011);
- c) National Freshwater Ecosystem Priority Areas (2011);
- d) OneCape 2040;
- The Western Cape Provincial Spatial Development Framework (2014), as well as supporting studies including: Đ
- The Growth Potential of Towns Study of Towns (2014);

- The Municipal Financial Sustainability of Current Spatial Growth Patterns (2014);
- Heritage and Scenic Resources: Inventory and Policy Framework for the Western Cape (2014); and
- The Impact of Commercial & Office Decentralisation Study (2014);

Draft Western Cape Biodiversity Framework (2010);

- Western Cape Provincial Land Transport Framework (2013);
- h) Western Cape Infrastructure Framework (2013);
- i) Coastal setback lines project for Overberg District;
- SDF, including relevant approved sectoral plans.







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Environmental and Development Management

It is recommended that the Municipality develops and tables an Alien Invasive Management Plan in terms of the provision of NEM: BA.

entire Overstrand. The final field verification work will be completed in June 2018. The Municipality is currently drafting an Alien Invasive management Plan for the

It is recommended that the Municipality during their next review incorporate the WC Biodiversity Spatial Plan (2017) as the latest most accurate biodiversity informant in the SDF/EMF.

The WC Biodiversity Spatial Plan (2017) will be incorporated in the 2018/2019 SDF, but the Overstrand's Environmental Management Overlay has more localised and correct data that speaks to the Overstrand's Local Biodiversity. Additionally, the Overberg District Coastal Management Lines need to be amended The Overberg CML has three risk lines included in the document which includes the gurrent draft Coastal Management Line, which is based on the 1:20 year risk line. the 1:50 year risk line as the impact of erosion is already apparent along the

1:20; 1:50 and 1:100 risk line and is therefore already updated. This line in incorrect.









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Environmental and Development Management

It is imperative that the Municipal Manager formally submit to the DEA&DP the name of the official in the Municipality who will be responsible for the (Section 30), 'Control of Incidents' function.

This will be formally communicated.

and protection against vandalism of current infrastructure needs to be implemented. Karwyderskraal to accommodate for disposal and utilise airspace. The maintenance The Municipality is urged to expand their current regional waste disposal facility at

and will operate it until the end of its lifespan. ODM will construct and operate cell 4. Municipality (ODM). Overstrand only constructed cell 3 as an emergency measure, The Karwyderskraal Landfill site is a regional landfill of the Overberg District

Planning by ODM and negotiations between role players are ongoing.









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Finalisation of Planning and Environmental Management TO WOLLD

The review of the 2006 Overstrand Spatial Development Framework is subject to the appointment of a service provider.

The review will be conducted during the 2018/2019 financial year, for adoption together with the 2019/2020 IDP and Budget.















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3. Fiscal Responsibility





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2018/19 MTREF Budget













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Key deliverables- Overstrand IDP review /Budget process 2018/19



Budget Assumptions/Parameters

The on-going difficulties in the national and local economy;

Ever aging water, roads, sewage and electricity infrastructure;

Sustainable refuse disposal;

The need to reprioritise projects and expenditure within the existing resource envelope;

The cost of bulk electricity;

Revenue recovery from cost reflective core municipal services;

Wage increases for municipal staff that have exceeded headline consumer inflation in the past, as well as the need to restructure certain components for operational

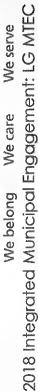
Afficiencies;

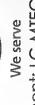
affordability of capital projects and the operational expenditure associated with prior Sear's capital investments needed to be factored into the budget as part of the

2018/19 MTREF process; and

Maintaining a positive cash flow.









Budget Responsiveness: Strategic Objectives & **Budget Priorities**

social development (18 per cent) and a safe and healthy environment (13 per cent). community participation (20 per cent), the promotion of tourism, economic and The bulk of the 2018/19 combined budget spending relates to the provision and maintenance of municipal services (50 per cent), the provision of democratic, accountable and ethical governance and the encouragement of structured

















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Budget Responsiveness: Socio-economic Context and

612 housing units. However, only 3 157 informal dwellings are recorded in SA9 for the The 2016/17 Annual Report quantifies the housing backlog (housing waiting list) at 7 corresponding period, whilst 3 141 is reported for 2015/16. Information in Table SA9 must be completed in full. The reported backlogs for housing need to be reconciled between the Annual Report and that reported in the Budget

The Annual Report specifies that the housing backlogs will be addressed progressively through a number of programs such as IRDP, UISP, Institutional Subsidy Programme and GAP housing.

Overall, the Municipality has performed in terms of service delivery well as no

Spacklogs is reported for water, refuse, sanitation and electricity.









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6.8 per cent which indicates in real terms in the revenue base decrease with limited The operating revenue increases by 3.8 per cent and the operating expenditure by scope to increase to increase tariffs beyond current levels. The growing deficit further indicate the growth in operating expenditure which is well strategies as articulated in the approved long term financial plan in order to address demands are placing upward pressure on tariffs and continuous increases thereof increased cost of water and bulk electricity purchase and other infrastructure Municipality needs to embed strategic intent to achieve the outcomes of the above inflation, outstripping the growth in operating revenue. In addition, the outside the parameters of inflation targets are not sustainable. Hence the

The seemingly low year-on-year increase in revenue is also influenced by fluctuations in the allocation of the Housing grant between operating (top structures) and capital (infrastructure). Furthermore, the budget for 2018/2019 does yield a positive cash

inancial imbalances, over the long term.

2 3 MAN 2018









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Trends in population migration and household growth are not included in the budget assumptions and the related impact on the financial resources of the Municipality.

The above mentioned statement has been factored into the budget.

coupled with the VAT increase this could impact on the affordability of the municipal the first step (0-6 kl) which will increase by 11 per cent and basic levy by 6 per cent; background inflation tariff adjustments. The proposed water tariff increases include The Municipality budgeted for a 99 per cent collection rate for property rates and service charges; with finalisation of the annual budget, the Municipality should consider to review it (the collection rate) as a prudent measure against the

2 3 MAX 2018

appears to be affordable. This R3 does not apply to indigent households as the first 6kl The collection rate for property rates and service charges has been in excess of 99% the past 3+ years and presently there are no indicators to suggest otherwise. The 1% increase for the water amounts to a total of R3 p.m. (including VAI), which of water is free of charge.











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historic trends. For the 2016/17 financial year the Municipality impaired 71 per cent of The Municipality further budgeted for a collection rate of 100 per cent for fines and interest earned – outstanding debtors which is not reasonable expected based on fines which amount to a collection rate of 29 per cent and hence will result in an overstatement of the cash flow.

Please see the impairment of fines amounting to R22,792 million.

growth potential, service demands on existing infrastructure, water requirements and The budget implication of the major future events and the required capital outlay, population growth linked to upcoming developments should be factored into the

pudget planning.

e above mentioned statement has been factored into the budget.











2018 Integrated Municipal Engagement: LG MTEC



The Municipality is self-supporting with no significant reliance (10.1 per cent) on grants and subsidies to fund its daily operations. However, the Municipality needs to review SA25 as the Municipality projected the monthly revenue for this line item to R106.88 million whereas the Main A4-Schedule and supporting Schedule SA18 amount to R130.52 million.

Table SA25 also reflects the amount of R130.52 million – the author of the above paragraph reviewed incorrectly.

Mocation to the outsourcing of certain functions to contractors, when reviewing the amployee strategy in the long term financial plan. Against the backdrop of employee related cost being the main cost driver, it would be recommended depending on the service delivery model that the Municipality weigh the cost benefit of building capacity in-house versus the increasing budget

2 3 MAY/2018

Before considering outsourcing service delivery functions, a cost benefit analysis is conducted to evaluate the most appropriate service delivery mechanism.













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cent the total operating expenditure budget. It recommended that the Municipality 000 for 2018/19 budget, although the Municipality is expanding its infrastructure over updated asset register and cognisance be taken of current work-in-progress capital the MTREF as per Schedule A9. The depreciation constitutes an average of 10.8 per Depreciation and asset impairment is projected to increase by 0.1 per cent or R75 review the calculation methodology of depreciation and ensure it is based on an that will be commissioned and planned capital expenditure.

Depreciation on WIP projects to be completed is calculated on an EUL of 50 years as increases by 53% (R496 667) from 2018 to 2019 (R757 953). Similarly, depreciation on It can be confirmed that the calculations are based on the most up-to-date asset registers, namely 2017 audited asset registers, projected for the next 3 years. WIP gligures, as presented by the user-departments, were also taken into account. It is the rate for the majority of infrastructure. The increase in WIP depreciation WIP worth R47 567 360 in 2019 vs R37 897 649 was calculated in 2018.









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plan to optimise the use of external funding versus utilisation of internally generated The Municipality are therefore urged when reviewing its existing long term financial infrastructure pressures which has a concomitant effect on the municipal bill. funding given the severity of the drought, ageing infrastructure and future developments that will require a high capital outlay to absorb the related

During the annual review of the LTFP consideration is given to the optimal utilization of all funding sources. Long term infrastructure planning from the past has been positive an greatly reducing the effects of the current drought.

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over the MTREF and the Municipality indicated part thereof is proceeds from a recent capital replacement reserves in the Statement of Financial Position or Table A8: Cash Municipality should closely monitor the affordability and sustainability of the internally land sale. However, no determination can be made regarding the affordability and Capital spending funded from internally generated funds amounts to R85.72 million generated funds and as a prudent financial practice ring-fenced proceeds from sustainability of this revenue source as the Municipality has not reported on the Backed Reserves. In view of the current economic outlook, escalation of tariffs, infrastructure demands and fiscal constraints to persist over the MTREF the

We do not support the principle of taxation in advance of need by creating reserves community. Cash surpluses and proceeds of land sales are managed and released For infrastructure replacement that tie up cash. Any such reserve would have to be funded from increases tariffs which would place an undue burden on the for capital expenditure after they become available.

and sales in a capital replacement reserves to invest in revenue generating assets.

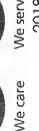
2 3NNAY 2018











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The table depicts a positive balance over the MTREF however the Municipality did not provide for the following application of funds:

- Short term portion of provisions e.g. employee benefits;
- Provision for rehabilitation of landfill site; and
- Capital Replacement Reserves.

848. We do not support the principle of taxation in advance of need by creating eserves for infrastructure replacement that tie up cash. Any such reserve would have accounted for against operating expenditure, therefore no need to include in Table community. Cash surpluses and proceeds of land sales are managed and released so be funded from increases tariffs which would place an undue burden on the Short term portions of provisions and rehabilitation of landfill sites are already for capital expenditure after they become available. 2 3 MAY 2018













2018 Integrated Municipal Engagement: LG MTEC

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The Municipality needs to adjust the cash flow of fines as the 100 per cent collection rate will overstate the cash position of the Municipality.

Please see the impairment of fines amounting to R22,792 million.

Provincial Treasury restated the A8 as the working capital requirements cannot be negative notwithstanding the Municipality is projecting to realise a cash surplus. Provincial Treasury should consult with National Treasury if in disagreement with the tables and formulas of the A Schedule.











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exacerbated by the fiscal constraints that will be persist over the MTREF. The following the parameters of inflation targets are not sustainable. The financial outlook is further demands are placing upward pressure on tariffs and continuous increases outside The increased cost of water and bulk electricity purchase and other infrastructure has been considered:

Long term private sector involvement in the operation and maintenance of bulk water services infrastructure; Feasibility of Waste to energy will be investigated; Feasibility of waste water re-use and seawater desalination options will be investigated

Feasibility of long term bulk water augmentation options will be investigated to gaccommodate growth and development.

Replacement of aging water infrastructure is included in the MTREF

citizens. Affordability of services is core in the setting of tariffs. An effective indigent Certain non-core expenditure such as fire fighting is paramount to the safety of policy enhances effective indigent management.











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Municipality are encouraged to implement a formal risk-based maintenance plan in Repairs and maintenance as a percentage of the asset value of property plant and equipment is below the 8 per cent as recommended by National Treasury. The order to identify and prevent repeat or systemic failures.

replacement programme expenditure can also be viewed as the maintenance of The municipality has a Maintenance Management Policy to ensure the proper maintenance of the infrastructure assets of the municipality. The water pipe assets. Budget constraints need to be taken into account.

Scost containment policy which align to the draft regulations which will ensure value gonditions, Provincial Treasury hereby recommend that the Municipality develop a Operating expenditure outstrips the growth revenue and current economic for money, curbing non-essential activities and wastages.

2 3 MAY 2018

See your table 4. The budget generates a cash surplus. Cost containment measures referred to in Circular 82 are applied in principle.









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Finalisation of Budget

was tabled in Council on 30 August 2017. Key dates are listed in pg. 47 – 48 on the The processes and timeframes are contained in the IDP/Budget process plan that budget report.

- 28 March 2018 Tabling in Council of the draft 2018/19 IDP, SDBIP and 2018/19 MTREF for public consultation;
 - 29 March 30 April 2018 Draft Budget available to the public and any other stakeholders for perusal and the submission of comments and representations;
 - 3-26 April 2018 Public consultation Public meetings to be held in all thirteen wards in the municipal area to present the draft budget to the community;
 - 30 April 2018 Closing date for written comments;
 - 2 May 2018 LG MTEC3 engagement;
- 5-17 May 2018 finalisation of the 2018/19 IDP and 2018/19 MTREF, taking into consideration comments received from the public, comments from NT & PT and updated 4 May 2018 - BSC considers all comments received and amendments to the Draft Budget; information from the most recent DoRA and financial framework;
 - 5-17 May 2018 Budget Office compiles final report and schedules;
- 7-17 May 2018 Final review of budget report and schedules;
 - 24 May 2018 Final budget distribution; and
- 30 May 2018 Tabling of the 2018/19 MTREF in Council for consideration and approval.

All budget related documents, tables, policies were submitted to Provincial Treasury









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Areas of Support Required

Financial support required for implementation of waste to energy initiatives

Funding support required for infrastructure upgrades and WDM projects

Merging of reporting: MGAP/IPSS/FMCMM etc

Require support for Capacity building Fire, Disaster Management and Security Services

Require support for Budget Infrastructure and equipment

Assistance with Awareness Programs and campaigns

Assistance with Fire Alarm Projects in Informal Settlements.

2 3 MAY 2018















Areas of Support Required

incidents, Air Quality administration. Some of the mandated functions, like Air Quality Environmental Sphere to local Municipalities but do not ensure proper delegation of these functions or the funding through Treasury to accompany these functions. For National and Provincial Government more and more allocate functions under the example Coastal Management which includes: Estuary Management, Mammal Strandings, Wildlife Management, Section 30 incidents, environmental pollution is not funded and then tasks are allocated to officials without the means to

Sompetent implementation of the function even if it is by making funding available hen functions are delegated the funding to accompany this function to ensure through District or even EPIP project approvals.

Amplement the functions.











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Partnering for Development

Overstrand Fire Service have a Service Level Agreement with Overberg District Municipality. Memorandum of Understanding (Department of Environmental Affairs) payment of Aerial and Ground resources. Partnership with SASSA providing emergency kits blankets, matrasses, baby formula etc. (not formal). Partnership with Home Affairs in assisting victims with ID,s that were lost because of an emergency, (not formal).

Expartnership with Provincial Government and Chief Fire Committee for assistance and containing a code red for emergencies (not formal).





















Partnering for Development

Lease agreement with Overberg District Municipality for OM to build Cell 3 at Karwyderskraal Landfill and to operate it for its lifespan; Agreement with Theewaterskloof Municipality for them to make use of Cell 3 at Karwyderskraal Landfill; Contract with Walker Bay Recycling to manage the Hermanus Material Recovery Facility; ____Contract with Envirosery to haul waste from Transfer Stations and Drop Offs to Landfills and for chipping of Garden Waste and haulage to Karwyderskraal Landfill for

amposting;













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Partnering for Development

Contract with Envirosery to operate the Gansbaai Landfill and to manage the Drop Offs of Pearly Beach and Stanford; Contract with Averda to Operate Cell 3 of the Karwyderskraal Landfill for Overstrand Municipality;

Contract with Veolia Water Solutions for the operation and maintenance of bulk water services infrastructure Currently the Environmental Section heavily relies on partnerships with Civil Society MOU's and Co-Management Agreements. If this was not

molemented the Sections would not have been able to do the job as required of hem.









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A O U SE

Workshops were held with the budget holders to facilitate project based budgeting.

Projects are linked to the strategic objectives in the IDP.

Budgets were captured against all seven segments.

are not integrated. Integration is often Planning systems and financial systems complex or not possible.

mSCOA and GRAP is not 100% aligned.













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